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The 67th Cyberspace Wing is sending its personnel to commercial software factories to develop code and software for operational missions.

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US Air Force tests embedding software coders with industry

Digital Economy and
Remote Work

Applications, said the support of national universities is key for achieving the objectives and outcomes of the National Programme for Coders. He added that the ...

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20,000 UAE students to learn coding under new national initiative

Software developers are 70% white and 92% male. The head of the Cloud Native Computing Foundation wants to change that and says inclusion makes tech more innovative and resilient.

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4 ways the coder community can help fix its diversity problem

Kathryn Staton is teaching math and reading this summer at Honey Run Elementary School (formerly Ashby Lee Elementary School), and she decided to do something a little different ...

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**Honey Run teacher
using coding to help
students learn in
summer school**

The UAE has unveiled a national programme to train 100,000 coders and set up 1,000 digital companies over the next five years. It ...

**UAE launches national
programme for coders**

The National

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Programme for Coders,
launched by His
Highness Sheikh
Mohammed bin Rashid
Al Maktoum, Vice-
President and Prime
Minister of the UAE
and Ruler of Dubai,
earlier this week, on
Wednesday ...

**UAE: 8 varsities to
train 20,000 students
in coding**

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The topic was how QR codes have the potential, not just to create marketing opportunities, but to steal printers' business. The comments exploded, so clearly it touched a nerve. Based on that interest ...

Turning QR Codes into Print Work

Coding academy

Microverse raised \$12.5

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million in a round led by Northzone that also included General Catalyst and All Iron Ventures.

Microverse wants to educate overlooked coding talent from developing regions

Florida building codes don't need immediate changes, the leader of the Florida House said.

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The search for victims of the Surfside condo collapse has resulted in at least 94 confirmed deaths.

**Florida House leader:
No need for immediate
changes to building
codes**

As the investigation continues into the deadly condominium collapse in Surfside, a

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top Republican Florida House leader said Monday that lawmakers don't need to make immediate changes to state building ...

GOP leader in Florida House says there's no immediate need to change building codes

This feature acts as a personal assistant designed to work around

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the clock to provide potential buyers ... even attend virtual open houses. QR Codes act as a link, redirecting users to any material ...

How to Sell a Listing Before It's Listed. QR Codes Generate Leads at All Stages of a Listing.

The QR code has become an important

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tool on the APAC region's post-COVID road to recovery, Blackhawk Australia's George Lawson said. He explains why.

QR Codes Hold Hope For APAC's Rising Digital Expectations

Our Sims 4 cheats guide has money cheats, career and aspiration cheats, make happy and

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teleportation cheats, and much more.

**The Sims 4 cheats & codes list (2021):
infinite money,
immortal sims,
relationship codes, and
more**

One year after the Summit Sustainable Building Code was implemented by Summit County and most towns,

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progress has been made toward bringing more new buildings into compliance. The code aims to ...

Sustainable building codes make progress while education efforts continue

Here is all you need to know about the new active codes from the list of New Garena Free

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Fire Redeem codes and the steps to redeem them.

Garena Free Fire Redeem Codes for July 14, 2021: How to redeem the codes

"The process is methodical and careful, and it does take time," she said Monday. "At this step of the recovery process, we must rely

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heavily on work of the medical examiner's office," Levine Cava said ...

Florida looks at upgrading building codes

Harvey, Malcolm X, Daley, and Wright — are in zip codes with less than a 50% vaccination rate, a union official pointed out.

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Union members demand stricter COVID-19 policies at City Colleges

As the investigation continues into the deadly condominium collapse in Surfside, a top Republican Florida House leader said Monday that lawmakers don't need to make immediate changes to

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state building ...

Peter Seibel interviews
15 of the most
interesting computer
programmers alive
today in *Coders at
Work*, offering a
companion volume to
Apress's highly
acclaimed best-seller
Founders at Work by
Jessica Livingston. As

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the words “at work” suggest, Peter Seibel focuses on how his interviewees tackle the day-to-day work of programming, while revealing much more, like how they became great programmers, how they recognize programming talent in others, and what kinds of problems they find most interesting.

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Hundreds of people have suggested names of programmers to interview on the Coders at Work web site:

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. The complete list was 284 names. Having digested everyone's feedback, we selected 15 folks who've been kind enough to agree to be interviewed: Frances Allen: Pioneer in

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optimizing compilers,
first woman to win the
Turing Award (2006)
and first female IBM
fellow Joe Armstrong:
Inventor of Erlang
Joshua Bloch: Author of
the Java collections
framework, now at
Google Bernie Cosell:
One of the main
software guys behind
the original ARPANET
IMPs and a master

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debugger Douglas

Crockford: JSON

founder, JavaScript

architect at Yahoo! L.

Peter Deutsch: Author

of Ghostscript,

implementer of

Smalltalk-80 at Xerox

PARC and Lisp 1.5 on

PDP-1 Brendan Eich:

Inventor of JavaScript,

CTO of the Mozilla

Corporation Brad

Fitzpatrick: Writer of

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LiveJournal, OpenID,
memcached, and Perlbal

Dan Ingalls: Smalltalk
implementor and

designer Simon Peyton

Jones: Coinventor of

Haskell and lead

designer of Glasgow

Haskell Compiler

Donald Knuth: Author

of The Art of Computer

Programming and

creator of TeX Peter

Norvig: Director of

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Research at Google and author of the standard text on AI Guy Steele: Coinventor of Scheme and part of the Common Lisp Gang of Five, currently working on Fortress Ken

Thompson: Inventor of UNIX Jamie Zawinski: Author of XEmacs and early Netscape/Mozilla hacker

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Coders At Work

Peter Seibel interviews 15 of the most interesting computer programmers alive today in *Coders at Work*, offering a companion volume to Apress's highly acclaimed best-seller *Founders at Work* by Jessica Livingston. As the words "at work" suggest, Peter Seibel focuses on how his

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Hundreds of people have suggested names of programmers to

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Allen: Pioneer in
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Turing Award (2006)

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and first female IBM
fellow Joe Armstrong:
Inventor of Erlang
Joshua Bloch: Author of
the Java collections
framework, now at
Google Bernie Cosell:
One of the main
software guys behind
the original ARPANET
IMPs and a master
debugger Douglas
Crockford: JSON
founder, JavaScript

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architect at Yahoo! L.

Peter Deutsch: Author
of Ghostscript,

implementer of

Smalltalk-80 at Xerox

PARC and Lisp 1.5 on

PDP-1 Brendan Eich:

Inventor of JavaScript,

CTO of the Mozilla

Corporation Brad

Fitzpatrick: Writer of

LiveJournal, OpenID,

memcached, and Perlbal

Dan Ingalls: Smalltalk

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implementor and
designer Simon Peyton
Jones: Coinventor of
Haskell and lead
designer of Glasgow
Haskell Compiler
Donald Knuth: Author
of The Art of Computer
Programming and
creator of TeX Peter
Norvig: Director of
Research at Google and
author of the standard
text on AI Guy Steele:

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Coinventor of Scheme
and part of the Common
Lisp Gang of Five,
currently working on
Fortress Ken

Thompson: Inventor of
UNIX Jamie Zawinski:
Author of XEmacs and
early Netscape/Mozilla
hacker

Peter Seibel interviews
15 of the most
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Joshua Bloch: Author of the Java collections framework, now at Google
Bernie Cosell: One of the main software guys behind the original ARPANET
IMPs and a master debugger
Douglas Crockford: JSON founder, JavaScript architect at Yahoo! L.
Peter Deutsch: Author of Ghostscript,

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implementer of
Smalltalk-80 at Xerox
PARC and Lisp 1.5 on
PDP-1 Brendan Eich:
Inventor of JavaScript,
CTO of the Mozilla
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Fitzpatrick: Writer of
LiveJournal, OpenID,
memcached, and Perlbal
Dan Ingalls: Smalltalk
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Haskell and lead
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Donald Knuth: Author
of The Art of Computer
Programming and
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Norvig: Director of
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author of the standard
text on AI Guy Steele:
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Thompson: Inventor of
UNIX Jamie Zawinski:
Author of XEmacs and
early Netscape/Mozilla
hacker

Facebook's algorithms
shaping the news. Self-
driving cars roaming the
streets. Revolution on
Twitter and romance on
Tinder. We live in a

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world constructed of code--and coders are the ones who built it for us. Programmers shape our everyday behavior:

When they make something easy to do, we do more of it. When they make it hard or impossible, we do less of it. From acclaimed tech writer Clive Thompson comes a brilliant anthropological

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reckoning with the most powerful tribe in the world today, computer programmers, in a book that interrogates who they are, how they think, what qualifies as greatness in their world, and what should give us pause. In pop culture and media, the people who create the code that rules our world are regularly portrayed in

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hackneyed, simplified terms, as ciphers in hoodies. Thompson goes far deeper, taking us close to some of the great programmers of our time, including the creators of Facebook's News Feed, Instagram, Google's cutting-edge AI, and more. Speaking to everyone from revered "10X" elites to neophytes, back-end

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engineers and front-end designers, Thompson explores the distinctive psychology of this vocation--which combines a love of logic, an obsession with efficiency, the joy of puzzle-solving, and a superhuman tolerance for mind-bending frustration. Along the way, Coders ponders the morality and politics of

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code, including its implications for civic life and the economy and the major controversies of our era. In accessible, erudite prose, Thompson unpacks the surprising history of the field, beginning with the first coders -- brilliant and pioneering women, who, despite crafting some of the earliest

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personal computers and programming languages, were later written out of history. At the same time, the book deftly illustrates how programming has become a marvelous new art form--a source of delight and creativity, not merely danger. To get as close to his subject as possible, Thompson picks up the

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thread of his own long-abandoned coding skills as he reckons, in his signature, highly personal style, with what superb programming looks like. To understand the world today, we need to understand code and its consequences. With *Coders*, Thompson gives a definitive look into the heart of the

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Get introduced to the fascinating world inhabited by the professional software developer. Aimed at a non-technical audience, this book aims to de-obfuscate the jargon, explain the various activities that coders

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undertake, and analyze the specific pressures, priorities, and preoccupations that developers are prone to. In each case it offers pragmatic advice on how to use this knowledge to make effective business decisions and work productively with software teams.

Software projects are,

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all too often, utter nightmares for everyone involved. Depending on which study you read, between 60 and 90 percent of all software projects are completed late, run over budget, or deliver an inferior quality end product. This blight affects everyone from large organizations trying to roll out business change

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to tiny startups
desperately trying to
launch their MVP
before the money runs
out. While there has
been much attention
devoted to
understanding these
failings, leading to the
development of entire
management
methodologies aimed at
reducing the failure rate,
such new processes

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have had, at best, limited success in delivering better results. Based on a decade spent exploring the world of software, Patrick Gleeson argues that the underlying reason for the high failure rate of software projects is that software development, being a deeply arcane and idiosyncratic process, tends to be

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thoroughly and
disastrously
misunderstood by
managers and leaders.
So long as the people
tasked with making
decisions about software
projects are unaware of
these idiosyncrasies and
their ramifications,
software projects will be
delivered late, software
products will be unfit
for purpose, and

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relations between software developers and their non-technical colleagues will be strained. Even the most potent modern management tools are ineffective when wielded blindly. To anyone who employs, contracts, manages, or works with software developers, *Working with Coders: A Guide to*

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Software Development for the Perplexed Non-Techie delivers the understanding necessary to reduce friction and inefficiencies at the intersection between software development teams and their non-technical colleagues.

What You'll Learn

Discover why software projects are so commonly delivered

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late and with an
abysmal end product
Examine why the
relationship between
coders and their non-
technical colleagues is
often strained

Understand how the
software development
process works and how
to support it effectively
Decipher and use the
jargon of software
development Keep a

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team of coders happy
and improve the odds of
successful software

project delivery Who

This Book Is For

Anyone who employs,
contracts, or manages
software

developers—such as tech

startup CEOs, project

managers, and clients of

digital agencies—and

wishes the relationship

were easier and more

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productive. The secondary readership is software developers who want to find ways of working more effectively as part of a team.

How do the experts solve difficult problems in software development? In this unique and insightful book, leading computer

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scientists offer case studies that reveal how they found unusual, carefully designed solutions to high-profile projects. You will be able to look over the shoulder of major coding and design experts to see problems through their eyes. This is not simply another design patterns book, or another software

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engineering treatise on the right and wrong way to do things. The authors think aloud as they work through their project's architecture, the tradeoffs made in its construction, and when it was important to break rules. This book contains 33 chapters contributed by Brian Kernighan, Karl Fogel, Jon Bentley, Tim Bray,

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Michael
Feathers, Alberto Savoia,
Charles Petzold,
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Raman, Laura Wingerd and Christopher Seiwald, and Brian Hayes. Beautiful Code is an opportunity for master coders to tell their story. All author royalties will be donated to Amnesty International.

* Treats LISP as a language for commercial

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applications, not a language for academic AI concerns. This could be considered to be a secondary text for the Lisp course that most schools teach . This would appeal to students who sat through a LISP course in college without quite getting it – so a "nostalgia" approach, as in "wow-lisp can be practical..." *

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Discusses the Lisp programming model and environment. Contains an introduction to the language and gives a thorough overview of all of Common Lisp's main features. *

Designed for experienced programmers no matter what languages they may be coming from and written for a

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modern audience—programmers who are familiar with languages like Java, Python, and Perl. * Includes several examples of working code that actually does something useful like Web programming and database access.

Masterful . . .
[Thompson] illuminates

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both the fascinating
coders and the
bewildering
technological forces that
are transforming the
world in which we live.'
David Grann, author of
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ZFacebook's algorithms
shaping the news.
Uber's cars flocking the
streets. Revolution on
Twitter and romance on
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world constructed of computer code. Coders - software programmers - are the people who built it for us. And yet their worlds and minds are little known to outsiders. In *Coders*, Wired columnist Clive Thompson presents a brilliantly original anthropological reckoning with the most influential tribe in

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today's world, interrogating who they are, how they think, what they value, what qualifies as greatness in their world, and what should give us pause. One of the most prominent journalists writing on technology today, Clive Thompson takes us into the minds of coders, the most quietly influential

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people on the planet, in a journey into the heart of the machine - and the men and women who made it.

Now available in paperback—with a new preface and interview with Jessica Livingston about Y Combinator!

Founders at Work:
Stories of Startups'

Early Days is a

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collection of interviews with founders of famous technology companies about what happened in the very earliest days.

These people are celebrities now. What was it like when they were just a couple friends with an idea?

Founders like Steve Wozniak (Apple), Caterina Fake (Flickr), Mitch Kapor (Lotus),

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and Sabeer Bhatia
(Hotmail) tell you in
their own words about
their surprising and
often very funny
discoveries as they
learned how to build a
company. Where did
they get the ideas that
made them rich? How
did they convince
investors to back them?
What went wrong, and

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how did they recover?
Nearly all technical people have thought of one day starting or working for a startup. For them, this book is the closest you can come to being a fly on the wall at a successful startup, to learn how it's done. But ultimately these interviews are required reading for anyone who wants to

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understand business, because startups are business reduced to its essence. The reason their founders become rich is that startups do what businesses do—create value—more intensively than almost any other part of the economy. How? What are the secrets that make successful startups so insanely productive?

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Read this book, and let
the founders themselves
tell you.

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