

Matt Covey

matt@classicalsoftware.com

Campbell, CA

Senior Mac developer with 3 years iOS (and shipping app); Objective-C expert, C++ former expert; Swift intermediate; extensive background covering a wide range of applications. Self starter who gets along with almost everyone. Strong attention to detail, especially UI.

Experience	years	
iOS	3	ObjC, Cocoa, CocoaTouch, Xcode, iOS, Swift, Perl, UNIX, Bourne, bash, csh, JavaScript,
macOS	14	HTML, XML, SMTP, POP, DNS, IPv4, ARP,
Classic Mac	15	MRTG, sendmail, BBEdit, git, Agile

2012 - 2016, Senior Mac Developer, Accellion

- Developed Desktop Sync clients
 - Turned proof of concept code into product
 - Added many features (SendFile, encrypted disk, immediate localization, auto-sync, etc.)
 - Designed 3 - 5 possible UIs per PM feature description
 - Created macOS / Windows error system
 - Co-architected macOS / iOS common code framework
- Managed junior programmer (2016)
- Occasional editor of TechPubs documentation

2010 - 2012, Cofounder, Plan9 Group

- Developed iOS language app (learn French, Italian, etc: **Plango!**, in App Store)
 - Wrote 100%
 - Designed 80% of UI, 20% with content designer
 - Specified APIs to server engineer
 - Created app artwork
 - Released via TestFlight and App Store
- Created text & audio marking editor

2006 - 2009, Engineer, uWink

- Nolan Bushnell's "touch screen restaurant"
- Developed Mac screen "shell" controlling touchscreen on customer tables, which ran
 - Games
 - Drinks & meal ordering
 - Multi-table contests

1984 - present, contracting & personal, Classical Software

- Projects for Ricoh, Xerox PARC, etc.
- Mac documentation reader
- full-text search engine
- Kanji font rendering engine port
- ParcPlace Mac Smalltalk port
- programming language & compiler
- graphics terminal emulator
- video kiosk UI
- Greeking font
- file system, Mac ↔ Apple][e

1993 - 2003, Cofounder, MetaWire

- ISP for Hollywood studios
- auto distribute DNS configurations
- email system for 1000+ customers
- 3 movie lots
- managed networks, routers and servers
- usage and billing stats

Education

University of California, Santa Cruz
B.A. Computer & Information Science