Nick Coleman

Full Stack Developer
Google Voice: 435.200.3347

nick@nickcoleman.io
http://www.NickColeman.io
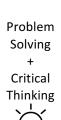LinkedIn: nick-coleman

PERSONAL STATEMENT

I'm a web developer living in Park City, Utah and started coding as a software engineer in the US Air Force. I spent my Air Force career in the IT field managing computer-communications infrastructure and working on software projects. Post military, I worked with a number of start-up software companies and eventually started my own business that focuses on customer relationship management software.

I love the creative process and teamwork that goes into developing a software product. And, I focused my second career into that passion as a software developer. That included completing a four-month bootcamp at Thinkful with a ReactJS and React-Native focus.

SPECIALTIES

Clean, Efficient Code	Problem Solving	Pair Programming
+	+	+
New Innovative Technologies	Critical Thinking	Team Work

LANGUAGES, LIBRARIES, & FRAMEWORKS

React   React-Native   JavaScript ES6

Firebase   MongoDB   Node.js

EXPERIENCE

Owner – Nick Coleman, LLC
2005-Present
Small business that builds and sells customer relationship management (CRM) software to help Realtors manage their clients and transactions. Also, build mobile apps that help consumers understand the cost of home ownership.

As continuing education, I completed a four-month fulltime, full stack bootcamp with Thinkful.com that focused on ReactJS and React-Native. And, I also volunteered as a bootcamp mentor for Pando Labs (a non-profit organization) to teach Front-End web development (JavaScript, HTML, CSS, Node.js) to low-income, service-level employees.

Software Project Manager – Ameritege
2000-2003
Startup technology company that acquired mature enterprise software businesses and provided software-consulting services. I managed software projects using local and offshore development staff and managed turn-around operations at newly acquired companies.

IT Director – Aonix
1997-2000
Aonix was created from three international companies that developed software modeling tools and software compilers. Ran their IT operations and was responsible for successfully merging disparate IT infrastructure, communications systems, contracts and technical staff.

US Air Force
1978-1997
Spent my Air Force career as an Information Technology officer. Positions ranged from developing software that tracked deep space objects and ballistic missiles to managing IT infrastructure.

Education and Certification
BS – Computer Science
Masters – Computer Resources Management