

JOSEPH COPPOLA

EDUCATION

We Can Code IT (2017)
Software Engineering Certificate

Arizona State University (2015)
Bachelor of Fine Arts

Paradise Valley C.C. (2015)
C++ Course

SELF-STUDY

Advanced Web Developer Bootcamp
Colt Steele

The C Programming Language
Kernighan & Ritchie

C++ Primer Plus
Stephen Prata

SKILLS

SOFTWARE DEVELOPMENT
PROFESSIONAL PROGRAMMING
GRAPHICS & LAYOUT
USER INTERFACE DESIGN
ARTISTIC ELEMENTS
ADOBE CREATIVE CLOUD
COMMUNICATION
TEAMWORK

WORK SAMPLES

jbcoppola.github.io (portfolio)

github.com/jbcoppola (github)

CONTACT

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Scottsdale, AZ

PROFILE

Graduate of We Can Code It software engineering bootcamp with hands-on project experience, extensive self-study, and ongoing post-baccalaureate programming coursework.

TECHNOLOGY SKILLS

LANGUAGES & DEVELOPMENT TOOLS:

C#, JavaScript, jQuery, HTML5, CSS3, Bootstrap, .NET, Active Server Pages / ASP.net, Structured Query Language (SQL), Source Control / Git

ARCHITECTURE & DESIGN METHODOLOGY:

MVC, AngularJS, Responsive Design / Mobile, Object-Oriented Programming

DATABASES:

Transactional Databases / MS SQL

RELATED EXPERIENCE

We Can Code IT, Cleveland, OH | 2017

Software Engineering Apprentice

- **Company Lister**, a single-page AngularJS CRUD application to keep track of companies and their information.

Features: sort or search by fields, can switch between Card and List UI, add new company or edit existing company information

— *AngularJS, JavaScript, jQuery, HTML, CSS, Bootstrap, Bootstrap-UI*

- **SiegeNut**, a code-first MVC application for a fictional review site featuring

Features: Persistent SQL database, account authentication, custom five-star rating system, sorting and searching by fields, adding and editing only for logged in users

— *ASP.NET, SQL Server, C#, HTML, CSS, JavaScript, jQuery, Bootstrap*

- **Wikipedia Viewer**, a web page which queries Wikipedia's API with a user-entered search and returns a list of results with links to relevant articles

Features: API query requests, mobile-responsive page design, custom JavaScript for listing elements, CSS animations

— *HTML, CSS, SCSS, JavaScript*

CUSTOMER SERVICE EXPERIENCE

Harkins Theatres, Scottsdale, AZ (2013)

Team Member

Supported day-to-day operations within this 14-screen multiplex, including customer transactions, upkeep of cinema, and customer service.