

Mark Studor

Personal Information

Address

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Technical Skills

Java

Intermediate ● ● ● ● ●

Object Oriented Programming

Intermediate ● ● ● ● ●

HTML 5 / CSS

Intermediate ● ● ● ● ●

MySQL / DBM

Intermediate ● ● ● ● ●

Visual Basic

Intermediate ● ● ● ● ●

C

Intermediate ● ● ● ● ●

Python

Beginner ● ● ● ● ●

User Interfaces

Beginner ● ● ● ● ●

JavaScript

Beginner ● ● ● ● ●

I am a computer science student looking forward to a professional career in Software Engineering. For over five years prior, I was a freelance web developer working on real projects. With industry experience and formal education, I know I will be an asset to any software team.

Education

2016-
June 2020
(expected)

Bachelor of Science, Computer Science Minors in Mathematics Eastern Washington University

GPA: 3.81

Relevant Courses:

- Data Structures
- Algorithms
- Relational Databases
- Android Development
- Linear Algebra
- Software Engineering

Projects

2018 Created Inventory Management System

For: Minds-I Robotics

- Designed IMS for warehouse operations at local business during summer internship.
- Database and Front-end uses Microsoft Access and SQL
- Built custom software attached to Access to control systems logic using Visual Basic.

2014 Created mindwormminiatures.com

For: Mindworm Miniatures

- Designed e-commerce website for commission artist
- Used LAMP stack, HTML and CSS to create design
- Created custom shopping cart and order management system

2012 Created thegamershaven.net

For: The Gamer's Haven

- Designed e-commerce website for local small business
- Used LAMP stack, HTML and CSS to create design
- Implemented custom content stream using Facebook API and JSON

Extracurricular

2019 Technology Commercialization Academy, EWU

Project Manager and Programmer

- Worked with team to develop a startup based around EWU technology
- Worked on mobile application and online API and CMS
- Conducted client interviews, coordinated workflow using agile techniques

2018 International Collegiate Programming Contest Participant

- Ranked 3rd for the eastern Washington testing site
- Competed in a team of three
- Completed algorithm challenge question