

Alexander Ege

Full Stack Web Developer

📍 Orange County, CA

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INTRODUCTION

Self-motivated Full-Stack Developer proficient in C#, Python, and JavaScript with experience building reactive websites and unique user interfaces. Strong interests in automation and efficiency with a history in network security. Seeking an opportunity to further develop my skillset where I can be an asset to a team.

TECHNICAL SKILLS

Languages:

- C#, Python, JavaScript, HTML, CSS

Frameworks:

- ASP.NET, Django, Flask, Angular, Node.js, Express.js, Bootstrap

Databases:

- MySQL, NoSQL, SQLite, SQL, MongoDB

Web Services:

- AWS, Firebase

Servers:

- Node.js, Nginx, Unicorn

Methodologies:

- OOP, MVC/MTV, Responsive Design, REST APIs, CRUD Applications

Libraries/API:

- jQuery, Mongoose

Miscellaneous:

- Postman, VS Code, Git, GitHub, Git Bash, Photoshop, Illustrator, After Effects

PROJECTS

Slick Notes: github.com/alexege/noteApp

An interactive note taking app that allows users to upload and share personal notes and documents on the web.

Portfolio Site: www.Ege.com

I have used HTML/CSS/JS to create a personal website that challenges traditional web layouts.

BlurRead: www.blurread.com

An anonymous social media platform designed to allow users to speak their mind. Incorporated gaming aspect to encourage positive participation.

HOBBIES

Unicycling, website design, video editing, computers, automation, Arduino/Raspberry pi projects

EDUCATION

Bachelor of Science in Computer Engineering

December 2015

Southern Illinois University, Carbondale

Coding Dojo – Full Stack Web Development

May 2019

Orange County, CA

PROFESSIONAL EXPERIENCE

Teaching Assistant and Full Stack Developer

May 2019 - Present

Coding Dojo – Orange County, CA

- Shadow/support current Instructors.
- Support Instructors through assisting in teaching through supplementary lectures and live demos.
- Conduct code reviews with online and/or on-site students.
- Frequent check-ins with students.

Technical Rotation Associate

June 2016 – November 2017

Trend Micro - Irving, TX 75061

- Provide technical support and customer service ensuring prompt problem resolution.
- Conducted Proof of Concept installations, Demos, and Best Practice implementations.
- Worked in a fast-paced, high-pressure environment under minimum supervision to support deployment, integration and maintenance of Trend Micro software products within client networking environments.
- Created and refined important product-oriented internal documentation.

Project Manager

January 2015 – December 2015

Senior Design – Southern Illinois University, Carbondale

- Collaborated with North American Lighting to develop a new means of identifying errors in production. Utilized a series of affordable \$80 microphones to replace a system using multiple \$20,000 cameras.
- Refined sensor-array design and ultimately had our design implemented into production environment.
- Orchestrated clear and frequent communication between NAL and Senior Design team. Kept detailed records and kept team on a prompt schedule to establish timely task completion.

Sales Team Member

May 2012 – August 2012

Menards – Elgin, IL

- Provide excellent customer service by understanding and responding to customer needs.

HONORS & ACTIVITIES

- Triple Blackbelt Certificate of Achievement at Coding Dojo
- Cardboard Yacht Club team member in SIU's 41st annual Cardboard Boat Regatta.
- Participated in Missouri S&T's Jackling Introduction to Engineering summer camp, Summer 2010
- Competed in National Battlebots Competition, San Francisco, CA 2009
- Member of Robot Building Club (High School)

LANGUAGE

- Conversational German fluency