

KYLE VAN BERGEN

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PROFILE SUMMARY

Enthusiastic and result-driven professional with over five years of information technology and code consulting experience. Avid gamer and tech enthusiast with knowledge of virtual reality and the Unity game engine. Motivated life-long learner looking to pivot my previous experiences into web development and to further my understanding of complex platforms and enhance my experience with various technology stacks.

TECHNICAL SKILLS & COMPUTER LANGUAGES

- Languages & Databases: JavaScript, C#, Python, CSS, HTML, SQL, JSX, EJS, MongoDB, PostgreSQL
- Framework & Libraries: React, Redux, Node.js, Express, Django, jQuery, bcrypt, Materialize, Bootstrap
- ORM Tools: Mongoose, Sequelize
- Other: Unity, Canvas, Socket.io, Git, Github, Ajax, Heroku, RESTful, Azure, AWS

PROFESSIONAL EXPERIENCE

General Assembly, Seattle, WA

April 2018 – Present

Instructional Associate

- Prepare and develop lessons for implementation and usage of JavaScript, Python, SQL, and React.
- Create training and coding examples in Github to showcase suitable web development practices.
- Provide regular code review to students on the use of JavaScript and Python.
- Lead standup meeting during project weeks to make sure student projects are appropriately scoped and progressing to MVP.

Arizona State University, Tempe, AZ

August 2016 – December 2017

IT Help Desk Supervisor

- Managed a team of 10 IT specialists to deliver technical support to students and faculty.
- Created and implemented a coaching initiative to improve quality and speed of service to clients.
- Developed a comprehensive analytical program to query existing data using JavaScript and SQL to identify pain points within the department and improve coverage.
- Provided training and supervision of new employees to ensure quality of service, improve team efficiency and productivity.

IMPRIVA, Los Angeles, CA

August 2012 – February 2016

JavaScript Report Developer

- Solved problems using JavaScript, HTML and/or SQL to present solutions to project stake holders.
- Provided project leadership, guidance, and support to the team of business process consultants and client owners.
- Improved, modified, and upgraded the designs and functionalities of reports by refactoring JavaScript for stakeholders.

EDUCATION

General Assembly, Seattle, WA

May 2018

Web Development Immersive Program

Mesa Community College, Mesa, AZ

May 2009

Associates Degree