BIJAN PARVIN

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SUMMARY

Full-Stack Developer with a Bachelor's Degree in Biochemistry and a passion for Software Development. A recent Dean's List graduate from the California State University of Fullerton. I enjoyed working with technology as a biochemistry student, therefore I also learned software development during my undergrad. Biochemistry provides the mathematical and scientific knowledge that carries over to the field of coding and opened my eyes to the importance of technology. After graduating from CSUF, I attended the University of California, Irvine's Coding Bootcamp where I gained professional training in Full-Stack Development. I am highly creative with problem-solving and excel in group communication to reach solutions. Software development has given me the ability to create solutions for myself and others, which is the most rewarding aspect.

EDUCATION

University of California, Irvine - Continuing Education, Coding Bootcamp

| 2019

Full-Stack Software Developer Professional Training Certificate

CALIFORNIA STATE UNIVERSITY, FULLERTON

| 2018

- Bachelor of Science, Chemistry and Biochemistry
- Cumulative GPA: 3.56; Dean's List

TECHNICAL SKILLS

- Browser Based Technologies
 - HTML5, CSS (bootstrap, materialize, bulma), JavaScript, Responsive Design, jQuery, React.js
- C#
- Internet MarketingSEO, Semantic HTML
- Deployment
 - Heroku, Git

- Databases
 - o Firebase, MySQL, MongoDB
- Java
- Python
- Node.js

EXPERIENCE

SOFTWARE DEVELOPER | SELF-EMPLOYED | 2015 - PRESENT

- Created various full-stack development projects. Portfolio: <u>bparvin12.github.io/bpPortfolio/</u>
- Team Lead in organization, wireframing, and development of various projects.

LEAD SERVER | ZOV'S BISTRO | 2012 - PRESENT

- Developed leadership skills by training new employees and supervising at various locations
- Utilized exceptional interpersonal skills by ensuring customer satisfaction and teamwork while meeting daily sales goals
- Coordinated and organized banquets and special events of various sizes

SUPPLEMENTAL INSTRUCTOR | CALIFORNIA STATE UNIVERSITY, FULLERTON | 2016 - 2017

Conducted tutoring sessions to provide students with an additional source of understanding biochemistry

VOLUNTEER & EXTRACURRICULAR ACTIVITIES

SUSTAINABILITY PROJECTS | CALIFORNIA STATE UNIVERSITY, FULLERTON | 2016 - 2018

 Systems Thinking: Worked with CSUF Professor to sustain the chemistry and biochemistry department including greening of laboratories and raising alumni donations

INTERNSHIP | ALLERGAN | 2012 - 2013

• Assisted Dr. Yoelin in writing scientific studies and journals

SOCCER COACH | AYSO | 2014 - 2016

Trained young children with the fundamentals of soccer, leadership skills and commitment

REFERENCES