Bryan Rojas

 BryanRojas.net   Github.com/Bryan-Rojas   Linkedin.com/in/BryRojas

 (310) 910-8549 | ✉ BryanRojasCS@gmail.com

EDUCATION

California State University, Long Beach   **January 2018 – May 2020**
Bachelor of Science in Computer Science   GPA: 3.42

EXPERIENCE

Incoming Software Engineering Intern   **June 2019 – August 2019**
Chrome River – Los Angeles, CA
- Intern for Summer 2019, just started!

Student Web Developer   **April 2018 – May 2019**
California State University – Long Beach, CA
- Maintained existing code and ensured the school's website is ADA compliant (Section 508).
- Assisted the team on an IT service management project by creating an RSS feed for IT related outages.
- Repaired accessibility and UX related issues on the school's website which has impacted 30,000 active daily users.

Database Architect Intern   **May 2018 – August 2018**
Port of Los Angeles – San Pedro, CA
- Installed, configured, and updated Oracle database tools and systems.
- Increased work productivity by ~25% with shell scripts that automated database monitoring.
- Researched and analyzed database statistics to create reports on performance and suggested improvements.

PROJECTS

Food Delivery – *(Work in Progress – Next.js + React.js + Node.js)*
- Web application for on-demand food delivery from local restaurants (e.g. Grubhub, Uber Eats, etc.).
- Intended for gaining hands on experience using modern technologies and it's a summer passion project.

Automatic Meal Plan (Eatitnext.com) – *(Django + HTML/CSS + JavaScript + PostgreSQL)*
- Web application that generates personalized meal plans based on food preferences and nutritional goals.
- Deployed on an AWS EC2 instance and utilized Amazon's RDS for a PostgreSQL database.
- Managed and handled project requirements, workflow, development, and deployment.

TECHNICAL SKILLS

Languages: Python, Java, C++, HTML, CSS, JavaScript, SQL
Frameworks/Libraries: Bootstrap, Django, React.js, Next.js
Tools/Miscellaneous: Git, VS Code, Linux, PostgreSQL, Drupal**,** AWS, Windows IIS, Node.js

LEADERSHIP EXPERIENCE

Co-President & Hackathon Director   **May 2019 – Present**
Association for Computing Machinery
- Incoming Co-President for CSULB's ACM branch for the 2019-2020 academic year.
- Incoming Hackathon Director for CSULB's ACM branch yearly hackathon for 2020.

Hackathon Organizer (BeachHacks.com)   **November 2018 – May 2019**
Association for Computing Machinery
- Helped organize a successful hackathon with 400+ participants and judged submissions for prize categories.
- Acquired sponsorships, assisted with website design, developed a discord server bot, and planned the logistics of the event.