SKILLS

• Leadership, teamwork, creative, analytical, versatile, verbal/written communication, self-directed **TECHNICAL**

 C++, HTML/CSS, JavaScript, jQuery, AngularJS, Ionic, Bootstrap, Git, Github, Unix/Linux, CLI, Virtualization, OOD/OOP, data structures, algorithms & analysis, SDLC, MVC, CI, unit & QA testing, JIRA, Confluence, documentation, prototyping, agile/scrum, SEO, Start-Up Environment, google search

EDUCATION

CSU Bakersfield - Bakersfield, CA

Aug. 2016-Present – Expected Graduation: May 2018

• B.S. in Computer Science | Minor in Business Administration

Bakersfield College - Bakersfield, CA

Aug. 2014-May 2016

• Major: Computer Science | Certificate: General Education | Honors: Dean's List

COURSEWORK

- Programming Concepts & Methodology I
- Web Programming I
- Software Engineering
- CompTIA Linux+
- Web Design: HTML & CSS

- Programming Concepts & Methodology II
- Web Programming II
- Discrete Structures
- Digital Forensics

CLUBS

Computer Science & Engineering Club - CSUB, Member

Aug. 2016-Present

• Instrumental in connecting local tech companies to students from several majors.

Computer Science Club - Bakersfield College, Member

Aug. 2015-May 2016

• Integrated Slack within the CS department, now with over 140 active users (student and faculty).

EXPERIENCE

Junior Software Developer - Mershon Enterprises LLC | www.mershon.enterprises

June 2016-Present

- Full stack software development in various programming languages, frameworks, and API's.
- Deliver quality solutions on time to several clients.

Junior Software Developer - A3 Concepts Inc. | www.isafetypro.com

June 2016-Present

- Full stack development for iSafetyPro iOS app and admin console web application.
- Reduced Job Safety Analysis submittal/upload workflow by 63%.

Research Assistant/Volunteer - KIT Community | www.followthefox.org

June 2016-Present

- Conduct research relating to technology adoption/entrepreneurship in Kern County.
- Instrumental in expanding KIT's presence and gaining support among college students.

PROJECTS

Health Calculators - Mobile App, Independent Project

Nov. 2016

- All-in-one suite for health and fitness related calculators.
- Utilized HTML/CSS, AngularJS, Ionic, & Firebase

Reader's Block - Web App, Electric Bookworm Hackathon

Nov. 18-20, 2016

- Book list management platform for avid readers.
- 3 group members, utilized HTML/CSS, AngularJS, NodeJS, Firebase, APIs: Good Reads, Patchwork

KCSHRM Website - Company Website, Project - Mershon Enterprises

Oct. 2016

- Created company website from mockups provided by graphic designer.
- Utilized HTML/CSS, JavaScript/jQuery, Bootstrap, APIs: Patchwork

LinkedIn: Prosper Osagie-Amayo Github: ProsperOA