SAMUEL RANGIRA

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SOFTWARE ENGINEERING INTERN

Software Development | Project Management | Web Development

Aspiring entry level Software Developer, aiming to bridge the gap between strategy and execution to ensure the success of customers, stakeholders, and team members. Gained knowledge in all the phases of the software development life cycle from requirements gathering, analysis, designing, development, test planning, deployment, and maintenance of web-based applications. Demonstrated the ability to execute procedures, troubleshoot various technology complexities, and integrate advanced ideas and resolutions.

CORE COMPETENCIES

- Software Development
- Project Management
- SDLC Management
- Applications Development
- Analysis, Design, and Development
- Client Relationships Management
- Stakeholder Management
- Product Management
- Software Engineering Process Management
- Enterprise-wide Implementations
- Testing/QA/Rollout/Support
- Team Management

PROFESSIONAL EXPERIENCE

Software Developer Intern   GAVILON GROUP, LLC: MAY 2022 – PRESENT

Overview: *Support the entire software engineering development, QA, and project management operations. Deliver high-quality and high-availability customer and software engineering experience, including the pre-production developer productivity experience and quality engineering.*

- Conceive and execute (design, develop, test, and deploy technology solutions) 15+ new projects, *generating substantial recurring revenue.*
- Assist with rapid application development and management of technological issues for assigned projects, *earning the highest customer satisfaction rating for all software solutions delivered.*
- Work side by side with engineering teams, supporting daily operations and aligning solutions with Gavilon's technology roadmap, *mastering future challenges in a structured way.*
- Streamline and maintain the company's internal websites using HTML, CSS, Angular framework, TypeScript, and JavaScript, *accessed by over two million users worldwide.*

Full Stack Web & Mobile App Development Bootcamp   NUCAMP: MAY 2022 – PRESENT

Overview: *Deliver enterprise-grade software and experience some of the challenges presented working at a global scale, working on both existing and new product features. Champion code ownership, standard methodologies, and high-quality code with corresponding test coverage, to ensure reliability and stability are kept front of mind.*

- Develop full-stack applications across various platforms, *using the latest industry-adopted technologies and frameworks.*
- Participate in all phases of the software lifecycle *including discovery, technical design, scope definition, prototyping, implementing, testing, rollout, and maintaining the performance of critical features.*
- Gained hands-on expertise in *Responsive Web with Bootstrap, Web Development with React, Mobile Development with React Native o Back End with NodeJS, Databases, and Storage, Web Application Architecture, Packaging, and Compiling*.

TECHNICAL EXPERTISE

JavaScript | HTML | CSS | Angular | React | Web APIs | Git | Python (fluent) | SQL | Data Structures & Algorithms | Matlab

EDUCATION & TRAINING

B.S. in Integrated Science & Computer Science   UNIVERSITY OF NEBRASKA-LINCOLN (UNL): PURSUING

Certifications: Certified JavaScript Developer | Google UX Design Certificate | Web APIs LinkedIn Certificate | Git and GitHub LinkedIn Certificate | Remote Pilot Certificate