Curriculum

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Juan Camilo Orejela

Junior Full Stack Developer

Passionate and results-driven junior programmer with approximately two years of hands-on experience in JavaScript and Python. Currently pursuing a degree in Systems Engineering, I am in my eighth semester. While my journey began as a self-motivated enthusiast, I have evolved into a skilled developer with a focus on web technologies and scripting languages. My practical experience includes work on various projects, demonstrating proficiency in both front-end and back-end development.

MOST RECENT WORK EXPERIENCE

In my role as a proactive and self-motivated programmer, my most recent work experience revolves around spearheading a web development project aimed at optimizing the self-evaluation process for university faculty. Taking a pivotal role in the conceptualization, design, and implementation phases, my objective was to enhance the operational efficiency of the self-assessment system and make a substantial contribution to the educational landscape. Despite the absence of a conventional employment setting, this project provided a valuable opportunity to apply my programming skills in real-world scenarios. This hands-on engagement not only strengthened my technical competencies but also afforded me a comprehensive understanding of the practical applications of web development.

Developer

1. Defined the project scope and objectives in collaboration with stakeholders.
2. Designed an intuitive and user-friendly interface to enhance the overall user experience.
3. Led the end-to-end development of the system using JavaScript, with React.js for the front end and Node.js for the back end.
4. Ensured seamless integration with a MySQL database for efficient data

management.

5. Applied adaptive problem-solving skills to overcome obstacles during the development lifecycle.

RESPONSIBILITIES

- I actively learn and adopt the technology and tools defined by the team.

- I successfully push new features and bug fixes to improve and extend the system.

- I follow the team processes, delivering a consistent flow of features to production.

SKILLS

- Web Development (Frontend): JavaScript, React.js, HTML, CSS.

- Web Development (Backend): JavaScript, NodeJS, ExpressJS, TypeScript.

- Programming Languages: JavaScript, Python, Java and C#.

- Git and Github knowledge.

- Collaboration and Communication: Teamwork, Open communication.

- Machine Learning: TensorFlow, Scikit-learn, Basic knowledge in ML with Python.

- Databases: MySQL, PostgreSQL, MongoDB.

- Scrum knowledge.

EDUCATION

Systems engineer at University of Cauca

As an eighth-semester student pursuing a degree in Systems Engineering at the University of Cauca, my academic journey has been a dynamic exploration of the intricate intersections between technology and problem-solving. Throughout my tenure, I have delved into a diverse range of subjects, honing my skills in programming, system design, and data management.

Getting Started with Deep Learning at NVidea

This course has provided me with invaluable insights into the intricate world of deep learning, empowering me with a profound understanding of cutting-edge

technologies and methodologies.

View certificate

LANGUAGES

Spanish and English.