WILLIAM GÓMEZ

FULLSTACK DEVELOPER

CONTACT

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EDUCATION

Bachelor of Science, University of Informatics Science (UCI) , Havana , Cuba.

- Professional Development: I developed a website (SOFIA) to enhance the learning of discrete mathematics where user and teacher management was achieved with truly educational content.
- Professional Development: I worked on the creation of a Python package called Fast Facial Emotion Monitoring (FFEM) which was well received with over 1000 downloads in the first week of its creation.
- Research Project: Monitoring Emotional Response During Mental Health Therapy, I worked on the publication of a paper titled 'Monitoring Emotional Response During Mental Health Therapy' which dealt with facial recognition of emotions using Machine Learning with the FFEM package, which was accepted and successfully published in the Cuban Journal of Computer Sciences.

ENG https://cert.efset.org/odmzZD

PROFESSIONAL SUMMARY

My goal is to develop efficient and effective solutions that add value to businesses and meet the needs of users.

ABOUT ME

I am a Full Stack developer passionate about technology and constant learning. Every day is a new opportunity to acquire knowledge and improve my skills. I love facing challenges that allow me to grow both personally and professionally. My experience as a FullStack developer has allowed me to work in various stages of software development, from conceptualization to final implementation.

Skills

- HTML , CSS , JS
- Astro
- React
- Bootstrap
- Tailwind CSS
- Git & GitHub
- Node JS
- Next JS
- Django
- Python
- PostgreSQL
- Flask
- Docker
- Kubernetes
- Figma
- Next UI

Frontend Developer

GAPID , Havana , Cuba   February 12 -2024

- Collaborated with designers to develop visually appealing and intuitive user interfaces for a seamless browsing experience.
- Implemented version control using Git to manage code repositories effectively, facilitating collaboration among team members.
- Kept up-to-date with emerging trends in web technologies to ensure the continued relevance of developed solutions within the industry landscape.
- Completed full redesigns of existing websites to improve navigation, enhance visuals and strengthen search engine rankings.
- Planned and engineered RESTful web services to manipulate dynamic datasets.
- Learned and adapted quickly to new technology and software applications.