Henry Bonilla

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Ambitious Computer Engineering with solid intermediate expertise in full-stack software design, web development, and feature enhancement. Possessing a robust foundation in data structures, algorithms, and complex problem-solving, I am driven to apply my technical skills and adaptability within a dynamic team environment. Proven track record of rapidly learning and integrating new technologies. Seeking a challenging role where I can further hone my skills, make a meaningful impact, and contribute to innovative solutions.

Skills

Languages: Python • HTML • CSS/SCSS • Bootstrap/Tailwind • JavaScript • Java • C++ • Kotlin

Technologies: Django • Flask • Node.JS/Express • React • Spring Boot

Databases: MySQL • Postgres • SQLite • MongoDB

Tools: Git • AI integration • PowerShell • Command Prompt • Terminal

Cloud Platforms: AWS

Development Practices: Version Control • REST APIs • OOP • Data Structures • Agile Development • Code simplicity • Code consistency

Additional Skills: Proven ability to work & collaborate with a team • critical problem-solving • Multitasking & time management • Rapid adaptability • Attention to detail

⊞ Work History

03/2018 - present

ADT LLC

Team Manager

- Led a cross-functional team of 15 technicians effectively fostering a collaborative environment that focused on efficiency, strategic problem-solving, and continuous new skills integration.
- Assembled weekly team meetings to communicate areas of improvement and task assignment delegation resulting in a 20% increase in overall productivity.
- · Oversaw several project deployments and carefully consolidated projects into the daily workflow.

⋒ Education

01/2018 - 01/2020

Compute Engineering, Bachelor of Science | concentration in Software Development

DeVry University, Alexandia, VA

GPA: 3.83

Completed correlated coursework and developed a strong foundation focusing on software design, web app and mobile development, data structures, RESTful APIs, and database management while collaborating and leading a team.

Languages