

Rolando Roques Bassat

Professional Summary

While at Holberton learned to use Linux efficiently, learned programming languages like Python, C, C# and Javascript and manage databases like MySQL and PostgreSQL. For the last year at Superpower Labs I have grown proficient in building webapps on React and built REST APIS for storing and querying data using PostgreSQL while working under tight production deadlines.

Work History

Superpower Labs - Junior Software Engineer

Bay Area, California

12/2021 - Current

- Evaluate project requirements and specifications and developed software applications that surpassed client expectations.
- Contribute ideas and suggestions in team meetings and delivered updates on deadlines, designs and enhancements.
- Produce advanced and clean code for diverse applications.
- Contribute to daily scrum meetings with team updates.
- Manipulate and implemente object-oriented programming models.

Census 2020 - IT Clerk

Mayaguez, Puerto Rico 02/2020 - 11/2020

- Greeted incoming visitors and customers professionally and provided friendly, knowledgeable assistance.
- Provided clerical support to company employees by copying, faxing and filing documents.
- Responded to inquiries from callers seeking information.
- Interacted with customers by phone, email or in-person to provide information.

Languages

Spanish, English: Native language

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- 787-934-9066
- Mayagüez 00680

Website, Portfolio, Profiles

- https://github.com/roquesrolando
- https://www.linkedin.com/feed/

Skills

- Language acquisition
- Innovative thinking
- Analytical skills
- Attention to detail
- Communication

Education

11/2021

Holberton Puerto Rico

San Juan, Puerto Rico

Certificate of Completion: Full Stack Software Engineer

05/2018

University of Puerto Rico At Mayagüez

Mayaguez, Puerto Rico

Bachelor of Science: Agriculture Economy