

# Gabriel Garcia

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## Summary

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Motivated FIU Computer Science student with practical fullstack experience using React, Typescript, and NextJS, seeking to apply for Fullstack Internship roles. Having gained some practical fullstack web development experience, I aspire to continue creating solutions that streamline daily processes, boost productivity, and deliver friendly user experiences. Seeking to collaborate with a talented team to enhance my skills and expertise in the field of software development. Available for internships from May 1, 2025 - August 25, 2025.

## Education

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|-----------|---|-------------------|
| <b>BS</b> | <b>Florida International University</b> , Computer Science  | Expected May 2027 |
|           | <ul style="list-style-type: none"><li>• <b>Coursework:</b> Data Structures, Statistics for Computer Science, Computer Architecture, Systems Programming</li></ul> |                   |
| <b>AA</b> | <b>Miami Dade College</b> , Computer Science  | May 2019          |
|           | <ul style="list-style-type: none"><li>• <b>Coursework:</b> Java, Discrete Mathematics</li></ul>   |                   |

## Experience

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|---|-------------------------|
| <b>LawDetail</b> , Fullstack Software Engineer Intern   | February 2024 - Present |
| <ul style="list-style-type: none"><li>• Implemented various data visualizations for legal case data and predictions using React, ReCharts, and D3.</li><li>• Created a React client using Typescript and TailwindCSS to serve these data visualizations and allow users to effectively make insights on the information that mattered to them, through filters and searches.</li><li>• Implemented and deployed a Stripe backend service using NodeJS and served via an Azure App Service to handle the platform's subscriptions.</li></ul> |                         |
| <b>INIT</b> , Member  | February 2024 - Present |
| <ul style="list-style-type: none"><li>• Involved in the nationwide club for programming, actively attending meetings and participating in hackathons (e.g., ShellHacks) to deepen programming skills</li><li>• Competed in the International Collegiate Programming Contest (ICPC) Southeast Regional 2023 via this organization.</li></ul>   |                         |
| <b>SHPE</b> , Member  | January 2025 - Present  |
| <ul style="list-style-type: none"><li>• Part of a team creating a lunar robot for NASA's Lunabotics competition. Helped implement a client/server application utilizing ROS2 to control the robot and see its camera feedback and relevant metrics.</li></ul>   |                         |

## Technologies

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**Languages:** Typescript, C++, Java, Python, Swift, Bash  
**Tools and Platforms:** Git, GitHub, Linux, Docker, ROS2, Azure, Stripe API  
**Frontend:** React, HTML, CSS, TailwindCSS, Vite, NextJS  
**Backend:** NodeJS, Azure App Service