

# Cesar Jimenez

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I'm a full-stack developer with an emphasis on front-end web development. With personal and technical skills spanning a wide range of different domains, I'm able to apply my skill set to various challenging issues. I am able to function effectively in all situations and work environments.

## Education

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<b>Florida International University</b>   School of Computing and Information Sciences	Expected 2025
<b>Bachelor of Science in Information Technology</b>	

**Relevant Technical Coursework:** Website Construction and Management, Human-Computer Interaction, Unix System Administration, Applied Computer Networking, Java Programming, Databases

## Technical Skills

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<b>Programming Languages:</b>	Java, Javascript, Python, HTML w/ CSS, SaSS, Bootstrap
<b>Tools:</b>	MySQL, MSSQL, Microsoft SQL Management Studio 19, Git, GitHub, PUTTY, Remote Desktop, Nginx, Apache, Google Cloud CLI, VirtualBox, Docker, PostgreSQL
<b>Additional Experience:</b>	Windows, Linux, Account Management w/ MongoDB & MariaDB, Virtual Hosts & Port Forwarding, Database Recovery and Prevention

## Experience

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<b>Customer Service Representative</b>	December 2022 — March 2023
Florida Power & Light   Miami, FL	
<ul style="list-style-type: none"><li>Handled more than 100 customer calls daily with prompt and efficient response.</li><li>Utilized strong problem-solving skills and product knowledge to deliver exceptional customer service while contributing to the company's goals.</li></ul>	

## Projects

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<b>Weather App</b>   Web Application
GitHub   <a href="https://github.com/cheternal7890/Weather-App">https://github.com/cheternal7890/Weather-App</a>
<ul style="list-style-type: none"><li>Developed and styled an interactive weather application that forecasts daily weather conditions by leveraging the OpenWeather API.</li><li>Technologies used: HTML, CSS, JavaScript.</li></ul>
<b>Hulu Clone</b>   Web Application
GitHub   <a href="https://github.com/cheternal7890/Weather-App">https://github.com/cheternal7890/Weather-App</a>
<ul style="list-style-type: none"><li>Built from the ground up a fully interactive website that closely resembles Hulu's website using branding designs that align with their standards.</li></ul>

- Implemented responsive design principles for optimal viewing across mobile and desktop.
- Technologies used: HTML, CSS, FontAwesome Toolkit, Netlify.

#### **Apple Clone | Web Application**

GitHub | <https://github.com/cheternal7890/Apple-Replication>

- Developed a front-end clone of Apple's website using React.JS while constructing dynamic and reusable components that enhances the user experience.
- Technologies used: React.JS, Redux, Styled-Components.

#### **Palco-Chat-App | Rest API**

GitHub | <https://github.com/cheternal7890/Palco-Chat-App>

- Developed a full-stack chat application that uses real-time messaging by leveraging the ChatEngine API to function as the back-end and React.JS for the front-end.
- Technologies used: ChatEngine API, Node.JS, React.JS.

### **Certifications**

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- CompTIA A+
- Fortinet Certified Fundamentals in Cybersecurity