

Christopher De Jesus Estevez

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SUMMARY

A motivated software engineer with a passion for technology and problem-solving, seeking to leverage my education and professional experience to make a positive impact on an organization's growth and success. Proficient in JavaScript, Python, Java, and experienced in working with React.js, Node.js, and other tools. Graduated from CUNY Lehman College with a Bachelor of Science in Computer Science and currently pursuing a Master of Science in cybersecurity and Privacy from New Jersey Institute of Technology.

EDUCATION

New Jersey Institute of Technology (GPA: 3.5)
Master of Science in Cyber Security and Privacy

Expected in **Spring 2024**

CUNY Lehman College (GPA: **3.82**)
Bachelor of Science in Computer Science

Graduated in **Fall 2020**

SKILLS

Programming Languages: JavaScript, Python, Java

Technologies: React.js, Node.js, GitHub, Git

Spoken Languages: English, Spanish

PROFESSIONAL EXPERIENCE

Software Engineer Intern

Hudson's Bay Company (HBC) | New York, NY

January 2020 – May 2020

- Produced comprehensive documentation using Markdown language to explain the usage of the backend application
- Enhanced my presentation and communication skills both orally and in writing
- Operated in a high-pressure environment to deliver exceptional software
- Demonstrated the ability to code suitable solutions from broadly defined challenges
- Acquired hands-on experience applying computer science principles in a professional context
- Designed and constructed the backend using Express, Passport, Objection, and Knex to connect to the PostgreSQL database
- Implemented Google OAuth as a login portal for the web application
- Built a sidebar using React to display team leads and members
- Leveraged GitHub to manage projects between the Front End Team and Backend Team

PROJECTS

Giphy Project (Fall 2019)

- Developed a web application using React that automatically loads all trending gifs upon page mount and updates in response to a user entering a search keyword for gifs
- Implemented axios to execute GET requests and access giphy RESTful API routes to retrieve gifs for rendering.

Stock Portfolio (Spring 2020)

- Constructed a backend system using Express and Node to connect with a PostgreSQL database
- Utilized JSON Web Token to hash user passwords for enhanced security during storage in the database
- Developed login and signup components with React
- Crafted a database schema
- Established RESTful API routes

PROFESSIONAL AFFILIATION

National Society of Black Engineers, **Member**

Society of Hispanic Professional Engineers, **Member**

Google Developer Group, **Member**