NEIL BHANDARI

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PROFESSIONAL SUMMARY

Recent *cum laude* graduate from Florida International University with a Bachelor of Science in Computer Science (April 2025), earning a 3.64 GPA and recognized on the Dean's List for three consecutive semesters. Proven experience in full-stack development, AI integrations, and game design. A passionate and disciplined problem-solver equipped with strong technical skills and a collaborative mindset. Eager to contribute to forward-thinking software engineering or development teams.

EXPERIENCE

EV Passport | Remote, CA   **July 2022 - September 2022**
Product Development Intern
- Developed a customer-facing web application using MongoDB and Node JS/React, enhancing functionality and user experience.
- Gained valuable experience in electric vehicle charging infrastructure.

Highgate Hotels, New York, NY - Accounting Intern at the Park Central Hotel | New York, NY   **June 2017 - August 2017**
Accounting Intern
- Utilized Oracle Accounting Software and created sophisticated Excel models to streamline employee parking audits, improving efficiency.
- Analyzed & organized data to assist accounting department in managing large quantities of consumer data.

Riverside Park | New York, NY   **June 2016 - August 2016**
Park Maintenance Assistant
- Gained experience in a community-driven job environment, conducted park maintenance and trash removal for a large public park system in New York City.

New York Public Library | New York, NY   **January 2015 - May 2015**
Volunteer Library Assistant
- Volunteered at multiple New York Public Library branches after school, helping with shelf organization, providing genre and book recommendations to patrons, and supporting various library operations.

EDUCATION

Bachelor of Science in Computer Science   **April 2025**
Florida International University; Miami, FL

Bachelor of Science in Computer Science   **January 2023**
Illinois Institute of Technology; Chicago, IL   (Transfer to FIU)

SKILLS

Programming Languages: Java, Python, Lua, C, SQL, JavaScript
Technologies & Frameworks: MongoDB, Node JS, React, Streamlit, AI integrations (Groq AI, Google Gemini, ChatGPT, Llama
Tools & Software: Oracle Accounting Software, MS Office, Graphic Design, Video Editing
Expertise: Game Design, Server-Client Architecture, Remote Collaboration

AWARDS

Dare Mighty Things Hackathon First Place Prize   **November 2019**
Developed a web application for JLL integrating Google Maps API with an AI-driven learning model
FIU Leadership Academy   **March 2024**
Participated in a 2 month leadership program at FIU

RELEVANT COURSEWORK

- Artificial Intelligence
- Net-Centric Computing
- Machine Learning
- Software Engineering
- Database Management
- Human-Computer Interaction
- Data Structures
- Systems Programming