Hanumant Jain

Washington, DC 20037 | hanumantjain939@gmail.com | +1 5716520959 | https://hanumantjain.com https://www.linkedin.com/in/hanumant-jain/

EDUCATION

The George Washington University, School of Engineering & Applied Science Master of Science in Computer Science Washington, DC May 2025

• GPA: 3.68/4.

Savitribai Phule Pune University Bachelor of Engineering in Computer Engineering Pune, Maharashtra August 2022

• CGPA: 8.82 / 10.

TECHNICAL SKILLS

- Programming Languages: Python, Javascript, Solidity, SQL, MongoDB.
- Developers Tools: VS Code, Eclipse, Py Charm, Remix, IntelliJ, Version Control.
- Technologies / Frameworks: React JS, Node JS, Express JS, TailWind CSS, AWS, Blockchain, Git, Github.
- OS: MacOS, Ubuntu, Windows, Linux, etc.

RELEVANT EXPERIENCE

George Washington University Student Project Assistant III Washington, DC

March 2025 - Present

- Developing a responsive front-end for LaborLedger using React, HTML, CSS, and JavaScript, improving user accessibility by
- Cooperated in the integration of 10+ smart contract functions to enhance blockchain-based work agreements.
- Collaborating with a team of 4+ researchers to align technological solutions, contributing to documentation, testing, and compliance monitoring.

TECHNICAL PROJECTS

Web-Based Shoe Store

August 2024 - November 2024

- Led a team of 5 developers in creating a responsive e-commerce platform with features including product search, filtering, a shopping cart, and user authentication.
- Took initiative in designing and implementing RESTful APIs; optimized state management using Redux to enhance performance and user experience.
- Fostered collaboration by coordinating frontend and backend development, ensuring seamless integration.
- Tech Stack: React.js, Node.js, TypeScript, Redux, PostgreSQL.

Web3Verse

September 2023 - December 2023

- Spearheaded development of a web3-based social media platform, enabling users to share and monetize creative works via NFTs.
- Provided leadership in integrating blockchain technology for secure tokenization and monetization of artistic endeavors.
- Encouraged teamwork by collaborating with smart contract developers and UI/UX designers to create a user-friendly and secure platform.
- Tech Stack: React, Blockchain, NFT, Solidity.

ADDITIONAL INFORMATION

- Competed in ETH Global's ETH NewYork Hackathon (2023), gaining hands-on experience with blockchain technologies.
- Presented in Binance Ideathon organised by Binance and i4c.

LICENSURE

• AWS Graduate Academy: AWS Academy Cloud Foundation.