

SUJAL KUMAR SRICHANDAN



Email: sujalsrichandan3@gmail.com | Phone: +91 7077981515

LinkedIn: <https://www.linkedin.com/in/sujal03/> | GitHub: [sujalsrichandan2003](https://github.com/sujalsrichandan2003)

PROFILE SUMMARY

Computer Science student with a strong interest in Blockchain, specializing in smart contracts and dApp development using Solidity, Hardhat, and Ethers.js. Also experienced in building AI-driven tools and LLM-based chatbots using Python. Passionate about decentralized tech and real-world problem-solving.

EXPERIENCE

- Digital Solutions Intern – Volvo CE India Pvt. Ltd.** May – July 2025 | Bangalore
 - Built a Power Apps chatbot and custom low-code business apps to digitize manual workflows and support team productivity.
 - Automated processes using Power Apps, integrated data with SharePoint/Excel

PROJECTS

- Telegram crypto trading bot**
Designed and developed an AI-driven chatbot using IBM Cloud and AI frameworks. Applied machine learning techniques to improve chatbot accuracy and user experience.
- LLMs chatbot using Ollama**
Integrated custom prompts and fine-tuned responses to enhance user interaction. Optimized performance for low-latency inference and efficient memory usage.
- Cold Email Generator using LLM**
Utilized LangChain and LLaMA-3.1-70B for natural language understanding and generation. Integrated JsonOutputParser() for structured output and embedded portfolio links.

SKILLS

- Programming Languages: Solidity, Python, JavaScript, HTML/CSS, Java, c
- Developer Tools: Git, Metamask, Remix, Chainlink
- Technologies/Frameworks: Linux, Git, GitHub, React.js, Foundry, Web3.js
- Concepts: Data Structures and Algorithms, Object-Oriented Programming, NLP, AI
- Protocols: ERC20, ERC721, OpenZeppelin
- Databases: MySQL, PostgreSQL, Oracle

COURSES AND CERTIFICATIONS

- | | |
|---|------------|
| UI/UX CERTIFICATION, COURSERA | Sep 2024 |
| JAVA(BASIC), HACKERANK | April 2025 |
| PYTHON (BASIC), HACKERANK | April 2024 |
| MACHINE LEARNING CERTIFICATION, SIMPLILEARN | Feb 2025 |
| FOUNDATION OF AI – EDUNET WITH COLLABORATION WITH MICROSOFT | May 2025 |

ACHIEVEMENT

- Completed CryptoZombies, Solidity by Example.

EDUCATION

- | | |
|---|-------------|
| C.V. Raman Global University Bhubaneswar, India | 2022 - 2026 |
| Stewart English medium School, India | 2020 – 2022 |