Shantanu Swami

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SUMMARY

Motivated software developer with a strong foundation in programming languages such as Java and Python. I am seeking an opportunity as an intern to apply theoretical knowledge and gain practical experience in software development. I am a quick learner with a passion for solving complex problems and collaborating with cross-functional teams.

EXPERIENCE

Data Analyst | Edulyt India | New Delhi, IN | December 2023 - Present

·Analyzed large datasets using Python and SQL to identify trends, patterns, and insights.

Web Developer | iNeuron.ai | Bengaluru,IN | August 2023 - November 2023

 $\cdot \ Designed \ an \ e-learning \ platform \ using \ HTML/CSS \ that \ effectively \ facilitated \ the \ delivery \ of \ online \ course \ content \ and \ quizzes, \ allowing \ for \ better \ student \ engagement.$

Java Developer | iNeuron.ai | Bengaluru, IN | August 2023 - November 2023

· Coded, tested, and implemented a college library management project using Java while working as a Java programming intern.

PROJECTS

Land Record Management using Blockchain | Self | https://github.com/jaibhedia/NPB_LandRecordManagement | September 2023 - Present

· It's an NFT Based Land Records Management, uses Blockchain technology to allow users to buy and sell land and manage their records safely and securely using the IPFS storage system.

BaatCheet | Self | https://github.com/jaibhedia/BaatCheet2 | December 2023 - January 2024

· A random video calling app made on Flutter that allows strangers to connect with each other.

NPB_Academy | Self | https://github.com/jaibhedia/NPB_Academy.git | December 2023 - January 2023

· AI – powered platform to allow users to get their customised roadmaps and lessons for their learning. · Helping many students by giving them a customised plan with no fees

EDUCATION

Bachelor of Engineering in Computer Science and Design | Dayananda Sagar Academy of Technology and Management | Bengaluru, IN | 2025

CERTIFICATIONS

Generative and Responsible AI | Google Cloud | 2023

 $\boldsymbol{\cdot}$ Learnt the basics of generative AI and how to keep it professional and responsible.

Generative and Responsible AI | Google Cloud | 2023

· Acquired knowledge of the fundamentals of generative AI and appropriate and professional usage.

Data Visualization in Tableau | Coursera | 2022

Certified in Data Visualization which is in industry demand.

Startup India | Udemy | 2022

Certified on the field of entrepreneurship.

INVOLVEMENT

Kharagpur Winter of Code | IIT, Kharagpur | KOSS | October 2023 - Present

· Contributing to the open-source projects listed on the website by identifying, troubleshooting, defining, and fixing bugs; streamlined the process for bug fixes, resulting in faster resolution.

Contributor | DSATM | GSSoC'23 | May 2023 - Present

• Contributed in the GSSoC'23 open source program.

Member | DSI | Google Student Developer Club | March 2022 - Present

 $\boldsymbol{\cdot}$ Active member of this esteemed club, contributing in its outreach and activities.

Mentor | IIT Patna and IIT Guhawati | CodePeak | December 2023 - January 2024

· Mentored many students about different projects by clearing their doubts, reviewing code, and giving feedback, and helped them kickstart their open source journey.

SKILLS

Java Developer, Python Developer, Data Visualization, Game Developer, React.js, Node.js, Next.js, Frontend, Solidity, HTML/CSS, C++, C, C#, R, Communication, Brand Awareness, Content Creation, Ethereum and AI.