

M Sanath Swaroop

Blockchain Developer

WHO AM I?

Enthusiastic Blockchain Developer eager to contribute to team success through hard work, attention to detail and excellent organizational skills. I have a clear understanding of Chaincode Development, Back end Development and Databases with basic training in DevOPS. Motivated to learn, grow and excel in the IT Industry

WORK EXPERIENCE

Blockchain Developer - Full Time

NATIONAL PAYMENTS CORPORATION OF INDIA
NOV'20-PRESENT

- Worked on Hyperledger Fabric and wrote Chaincode, SDK Code and more Business Logic validations
- Contributed to the development of Vajra IMPS and worked hands-on at each step
- Orchestrated the deployment of our products on a multi-node setup through Kubernetes
- Handled Production applications with low down-time switchover

Full Stack Developer Intern

STATWIG

JAN'20-APR'20

- Designed, developed and implemented software applications for website based on analyzed requirements and understanding of industry technical standards.
- Alternated between frontend and backend development duties, fulfilling Full Stack development commitments on multiple projects. Conducted unit testing to deliver optimal browser functionality.
- Pulled from MongoDB, SQL, JavaScript and other back-end library knowledge to bolster programming resources.
- Worked on Multichain, and Ethereum based Projects

Full Stack Developer

URBAN RAPTORS

APR'18-NOV'19

- Managed milestones from initial steps through final delivery.
- Delivered performance-driven and user-centric websites that met all business requirements. Orchestrated efficient large-scale software deployments, including testing features and correcting code.
- Reviewed code, debugged problems and corrected issues.

PROJECTS

- PharmaNet | Use Case on Detecting and Preventing Counterfeiting of Drugs.
- Land Records Registration on Blockchain using HyperLedger Fabric
- Intelligent Real-time Temperature Control - Python - OpenCV - pylirc
- VBIT Marketplace - ReactJS, NodeJS
- National Border Security System - In Progress
- Automated Parking Allowance System - Python, OpenCV, MySQL
- BuildUp - AR/VR in Housing - Unity 3D, ReactJS, NodeJS
- PayRec - Payment Recovery for MSME - ReactJS, NodeJS, ExpressJS
- Water Level and Location tracking of Tankers - Arduino, React

ACHEIVEMENTS

- One of Top 16 Startups across the world to present at Global Demo Day in San Francisco
- AngelHack Jaipur Winner
- Smart India Hackathon 2019 - Software Edition - Winners
- Smart India Hackathon 2018 - Hardware Edition - Finalists
- Firefox IoT Hackathon Winner
- Bosch Hackathon - Top 3 out of 3600+ Participants
- Hack4HYD - Winner
- 1 of 148 teams across Europe, North America and Asia selected for MediaTek IoT Challenge
- Letter of Appreciation - Technology Validation Workshop - ISB

TECHNICAL SKILLS

- Hyperledger Fabric
- Node.js
- React
- AWS
- Multi Chain
- Java
- Python
- Spring Boot
- ScyllaDB
- MongoDB
- Ethereum
- Docker
- Kubernetes
- CI/CD

CONTACT INFO

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REFERENCES:

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8008401668

EDUCATIONAL INFO

JNTUH

BTECH - INFORMATION TECHNOLOGY

AUG'16 - JUN'20

IIIT - B

PG DIPLOMA - BLOCKCHAIN

JUN'20 - JUL'21