Ashish Negi (Full Stack Developer & Technical Leader)

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PROFESSIONAL EXPERIENCE

BUNNYFIEDLABS   **Mumbai, Maharashtra**
Lead FullStack Developer   **Mar 2023 – Dec 2025**

At Bunnyfied Labs, I wore multiple hats while leading the development of advanced blockchain solutions and managing several projects at the same time. My focus was on creating scalable, user-friendly products that not only solved real problems but also pushed the boundaries of what we could achieve.

- **Tech Leadership & Innovation**: I led the development of complex blockchain platforms, ensuring everything ran smoothly and complied with industry standards. I was hands-on with the architecture, development, and deployment processes.
- **Projects I Worked On:**
  - **3D Metaverse Project:** Built an interactive [3D metaverse](#) using Three.js, Rapier, and Blender. This involved physics simulations and making it fun and engaging for users.
  - **BookMySession (SaaS):** Developed a session management platform with Firebase, Google Calendar, Next.js, TypeScript, and Chakra UI. It's a seamless [booking system](#) that works like a charm.
  - **Client Portfolios:** Designed and developed [dynamic portfolio](#)s for our clients using React.js, Node.js, TypeScript, CSS, and Tailwind, tailored to fit their unique needs.
  - **NFT Staking Platform:** Created a [platform](#) using Next.js and Ethereum smart contracts where users could
    stake NFTs and earn ERC-20 tokens. It included features like multi-wallet support and an admin dashboard.
  - **Discord Bots**: Built [bots](#) to track NFT sales and send floor price change notifications, helping communities stay updated in real time.
  - **CANDY Machine on Solana:** Set up and managed Metaplex's Candy Machine to enable fair and efficient NFT minting on the Solana blockchain, including configuration of mint prices, go-live dates, and whitelist access for smooth project launches.
- **Content Creation:** I wrote tutorials on [Next.js](#) and [Svelte](#), covering real-world applications like a photo gallery, quiz app, and calculator.

SEVEN BITS TECHNOLOGIES   **Surat, Gujrat**
FullStack Developer (Team Lead)   **July 2022 - Mar 2023**

Led a diverse project with responsibilities spanning Full Stack Development, Blockchain Development, Scrum Master duties, and DevOps Engineering. Utilized a wide array of technologies and tools to deliver a cost-efficient and highly functional solution.

- **Full Stack Development**: Designed and implemented backend services using Nodemailer, Express, CORS, Jsonwebtoken, Nodemon, and Sequelize (SQL). Developed frontend interfaces with React Router DOM, React Loader Spinner, React Icons, React Bootstrap, and Bignumber.js.
- **Blockchain Development:** Applied blockchain technology to enhance the security and transparency of the project, and worked with EVM-based chains to calculate gas fees and optimize transactions for efficiency.
- **Scrum Master**: Facilitated agile practices, leading sprints, and ensuring team collaboration and project progression.
- **DevOps Engineering**: Deployed and managed infrastructure using AWS Lambda, EC2, RDS, S3, IAM, SSH Client, Security Group, Elastic IP, and CloudWatch.
- **Cost Optimization**: Implemented a cost-saving cron job on AWS, utilizing AWS Lambda (with paramiko layer), CloudWatch, and SSH scripting to optimize the hosting expenses of the EC2 instance.

INFOSYS   **Pune, Maharashtra**
Digital Specialist Engineer   **Aug 2021 - July 2022**

At Infosys, I worked as a System Engineer Specialist, leading and contributing to 3 high-impact projects. My role involved full-stack development, backend optimization, task coordination, and quality assurance, utilizing a range of tech and tools.

- **Full-Stack Development and Integration**: Led front-end (Angular, Node.js, HTML, CSS) and back-end (Spring Boot, Cassandra DB, Kafka) integration, improving app efficiency by 30%, Coordinated tasks and ensured cohesive implementation across the development team.
- **Logistics and Flight Booking Systems**: Developed logistics management system using AWS services, Python FastAPI, SQL, and JWT authorization for secure, scalable solutions. Created a user-centric flight booking application with Spring Boot, Spring Microservices, Java, SQL, Netflix Zuul, and Hystrix.

EDUCATION

SINHGAD INSTITUTE OF TECHNOLOGY   **Lonavla, Maharashtra**
Bachelor of Engineering, Major in Computer Science;   **2017-2021**

- **Grade 8.74 CGPA**

CERTIFICATIONS

- [**INFOSYS CERTIFIED SPRING MICROSERVICES PROFESSIONAL**](#)
- [**INFOSYS CERTIFIED PYTHON PROGRAMMER**](#)
- [**INFOSYS CERTIFIED JAVA PROGRAMMER**](#)
- [**OTHER CERTIFICATIONS**](#)

MY PROJECTS

- [**MY 3D PORTFOLIO**](#)
- [**MY METAVERSE**](#)
- [**MORE PROJECTS**](#)

SKILLS

- **AWS EC2, Lambda, RDS, IAM, Cloud Management Console, Security Group, Kubernetes.**
- **Python, Java Script, Java, C++, Nodejs, ReactJs, NextJS, Svelte, HTML & CSS.**
- **My-SQL, MongoDB, Google Firebase, Vercel and Heroku.**
- **Solidity, Web3.js, ERC20, ERC721, Ethereum, Solana, Binance Smart Chain, Polygon, Arbitrum, Optimism and ChainLink**

MORE

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