

# ANISH KADAM

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**Certified Smart  
Contract Developer™**



**Certified  
Blockchain Developer™**



**Certified Hyperledger  
Developer™**

## Career Objective:

A Computer Science graduate with a Master's in Blockchain Technology, possessing a strong foundation in distributed ledger technology, smart contracts, and blockchain frameworks. Skilled in programming languages like C, Python, Solidity, and the MERN stack. Eager to leverage technical expertise, problem-solving skills, and a passion for innovation to contribute to the development of cutting-edge blockchain solutions.

## Personal Details:

Birth Date: 24<sup>th</sup> Nov 2001

Gender: Male

Languages Known: English, Hindi and Marathi.

Nationality: Indian

## WORK EXPERIENCE

**JANUARY 2025 – PRESENT (Pune)**

**TecMetaverse, BLOCKCHAIN DEVELOPER**

At TecMetaverse, I spearheaded blockchain development by leveraging layer 1 platforms such as Solana (Rust-based) and MONAD (EVM-compatible) and implementing cutting-edge layer 2 scaling solutions. I engineered both Web3 decentralized applications (DApps) and traditional Web2 websites using the MERN stack and Solidity, optimizing React builds with custom scripts to maximize performance. Additionally, I enhanced deployment efficiency through advanced server configurations including URL rewrite rules and reverse proxies, and mentored interns in emerging technologies, driving product innovation and delivering scalable, high-performance user experiences.

**FEBRUARY 2024 – AUGUST 2024 (Pune)**

**Portalwiz Technologies, SOFTWARE DEVELOPER INTERN**

During my internship at Portalwiz Technologies, I developed Django APIs and React user interfaces for various client projects. I also integrated MongoDB for data storage and created a chatbot solution to streamline client communication. Additionally, I contributed to building and optimizing products that enhanced user experience and supported client business operations.

**JANUARY 2023 – DECEMBER 2023 (Pune)**

**Alpha Analytics Services, SOFTWARE INTERN**

At Alpha Analytics Services, I worked on multiple web applications using the MERN stack. I developed React frontends and Node.js APIs, ensuring seamless integration with MongoDB for data management. My role also involved debugging, testing, and optimizing application performance, collaborating closely with the team to meet project goals.

## EDUCATION

2022 – 2024

**MSC. IN BLOCKCHAIN TECHNOLOGY (7.8 CGPA)**, MIT WORLD PEACE UNIVERSITY, PUNE.

2019 - 2022

**BACHELOR OF COMPUTER SCIENCE (7.5 CGPA)**, MARATHWADA  
MITRAMANDAL COLLEGE OF COMMERCE, PUNE.

## SKILLS

### Technical skills:

- **Programming Languages:** C, Python, Solidity, GO, RUST, Javascript
- **Web Development:** Django Frameworks, Express.js, Node.js, React.js, Web3.js.
- **Blockchain:** Hyperledger Fabric, Smart Contracts, Foundational knowledge in Distributed Ledger Technology.
- **Databases:** PostgreSQL, MongoDB
- **Version Control:** Proficient in Git.

### Professional Skills:

- **Agile Methodologies:** Scrum
- **Cloud Computing:** Basics of Cloud Computing and Docker
- **Communication:** Strong written and verbal communication skills

## CERTIFICATIONS

- ISRO – IIRS OVERVIEW OF GEO PROCESSING USING PYTHON
- ALLISON GOOGLE CLOUD COMPUTING FOUNDATION COURSE
- FREECODECAMP - JAVASCRIPT ALGORITHMS AND DATA STRUCTURES
- FREECODECAMP - RESPONSIVE WEB DESIGN
- BLOCKCHAIN COUNCIL – CERTIFIED SMART CONTRACT DEVELOPER
- BLOCKCHAIN COUNCIL – CERTIFIED BLOCKCHAIN DEVELOPER
- BLOCKCHAIN COUNCIL – CERTIFIED HYPERLEDGER DEVELOPER
- edX UNIVERSITY SYSTEM OF MARYLAND - APPLIED SCRUM FOR AGILE PROJECT MANAGEMENT