

# Mrunal Khanke



<https://github.com/Mrunalkhanke/>



<https://www.linkedin.com/in/mrunal-khanke/>

[mrunalkhanke7@gmail.com](mailto:mrunalkhanke7@gmail.com) | +91-8999099508

## Certifications:

1. **Microsoft Azure Fundamentals (MICROSOFT)**- Covers all fundamentals of Microsoft Azure
2. **Remote Sensing & Digital Image Analysis (ISRO)**- demonstrating advanced proficiency in satellite-based data interpretation and analysis
3. **Introduction to Data Science: (IBM)** - Basic Introduction to Big Data and Data Science use cases.
4. **Fundamentals of Data Science: (GOOGLE)** - Basic Introduction to Big Data and Data Science use cases.
5. **Software Engineering Job Simulation : (GOLDMAN SACHS)** : showcasing hands-on expertise in real-world software development challenges

## Education:

Graduation: Pursuing B.Tech in Computer Science, 3rd year  
Institute: Deogiri Institute of Engineering and Management studies CGPA: 8.09  
HSC: Maharashtra State Board, 2020-21  
Institute: Springdales College of Science, Aurangabad Percentage: 94%

## Experience:

1. **EduNet Foundation (AICTE)** **December 2023 – January 2024**  
Emerging Technologies (AI & Cloud) [Remote]
  1. Developed e-commerce Conversational Interface in a 4-week internship showcasing practical AI skills.
  2. Integrated IBM Cloud Platform into Skills Build program, improving user engagement with a conversational interface in e-commerce.
2. **Indian Institute of Technology, Bombay (IIT Bombay)** **July 2023 - January 2024**  
E-Cell Campus Executive Intern [Remote]
  1. Spearheaded the establishment of E-Cell at our Institute as a Campus Executive, playing a pivotal role in cultivating an entrepreneurial ecosystem within the institute.
  2. Led and collaborated with a dynamic team in fostering entrepreneurship, contributing significantly to the growth a of E-Cell, IIT Bombay.

## Projects:

1. **Inclusive Horizon Revolutionizing Retail with AR Innovation** **March- 2024**  
Unity 3D, Firebase, AR Core, CNN & NLP Algorithm, Java
  - Contributed as Front-end developer for AR-powered retail web app with size-sensitive features and virtual try-ons.
  - Led AR integration in retail, establishing virtual stores for an innovative, shopping experience in a 4-5 member team.
2. **FINTECH- Financial literacy web application** **Nov- 2023**  
HTML, CSS, ML, REACT JS, PHP, MY SQL
  - Front-end developer for a financial literacy web app with user-centric insights and a built-in chat system.
  - Led the development of a web app offering actionable financial insights and a dynamic chat system for user interactions.
3. **Eaterio- Food Ordering web application** **Sept-2023**  
HTML, CSS, REACT JS, PHP, MY SQL
  - Contributed as a frontend developer to Eaterio, for revolutionizing the dining experience.

## Skills:

1. **Programming Languages:** Python, Data Structures, JavaScript, Kotlin
2. **Libraries/Frameworks:** React, Express.js, Node.js, Algorithm
3. **Development Tools / Platforms:** Agile, Scrum, Git, GitHub, Shell/Bash Scripting, API, Artificial Intelligence (AI)
4. **Databases:** PostgreSQL, MySQL, Firebase, MongoDB
5. **Soft Skills:** Problem Solving, Analytical thinking, Communication, Product Strategy, Teamwork

## Extracurricular Achievements:

1. SheHacks – 2024 Hackathon (IIITA ) – Selected in top 5 teams Nationwide
2. Winner DevsHouse'24 National Level Hackathon 2024 (VIT CHENNAI)
3. Smart India Hackathon- demonstrating collaborative problem-solving and solution-oriented skills at national-level.
4. Engaged in "Code with Cisco" program, honing skills in network programming and Cisco technologies .