

Prabodh Obadiah

Full Stack ML Engineer

I am a tech enthusiast with a strong skill set in Python, Artificial Intelligence/Machine Learning, Web Development, and Blockchain. I excel at communicating complex ideas clearly and have a passion for continuous learning. Driven by innovation, I aim to leverage my technical expertise and leadership abilities to contribute to impactful projects in the tech industry.

prabodhobadiah@gmail.com

+91 9390806798

Hyderabad, India

linkedin.com/in/prabodh-techexplorer

github.com/Prabodh-09

EDUCATION

Bachelor's of Technology

KG Reddy College Of Engineering and Technology

10/2022 - Present

81.5% (or) 8.62 cgpa

Courses

- Computer Science and Engineering

Intermediate

Sri Abhida Junior College

08/2020 - 05/2022

96.5%

Courses

- MPC

Schooling

Don Bosco School

04/2020

84%

PERSONAL PROJECTS

IRIS Classification (08/2024 - 08/2024)

- A self learning project "Iris classification" developed a machine learning model to classify iris flower species;

Vision Background Removal (01/2025 - 01/2025)

- Developed a model for background removal using deep learning.

Food Recipe Generator (03/2025 - Present)

- Built an ML-based web app that recommends recipes based on user-input ingredients using KNN and NLP.
- Developer

Revive Cart (12/2025 - Present)

- ReviveCart is an AI-powered e-commerce platform that offers discounted near-expiry products more affordable. It uses machine learning to optimize discounts based on expiry dates, demand, and pricing trends.
- Team Lead & Developer.

TECHNICAL SKILLS

Programming Languages

C & Python (Frameworks and Libraries).

Web Development

Html, CSS, JavaScript, NodeJS and Django

UI/UX

Figma,Visme, Canva and Maze

Technologies

Web Development, Machine Learning, Data Science & Blockchain

Other tools

MS Office Suite & GitHub.

SOFT SKILLS

Leadership

Communications

Management

Problem Solver

ACHIEVEMENTS

President for Blockchain Club in College (07/2024 - Present)

Conducted 3 hands-on blockchain workshops and led event planning for IKARUS, the college's annual technical fest.

Secured Top-5 in Innovation Marathon (03/2025)

Secured Top 5 position in SAP Code Innovation Marathon organised by Edunet Foundation in collaboration with the TASK for the project ReviveCart

EXPERIENCE

Intern, IBM SkillsBuild (09/2024 - 10/2024)

1 month Virtual Internship by IBM Skills Build and CSRBOX

Intern, Sparks To Ideas (05/2025 - 06/2025)

1 month online Internship on Web Designing

CERTIFICATES

SAP - Advance Course on Emerging Technologies

Course under the Code Unnati Program, sponsored by SAP and organized by Edunet Foundation and TASK.

DataScience - Internshala

"Internshala Course on Data Science" is certified by Skill India, NDSC and IITM Pravartak

IBM - Skills Build

Machine Learning course by IBM Skills Build with CSRBOX along with the internship program.

Blockchain - Certificate of Appreciation

Certificate of Appreciation for successfully organizing technical events, workshops, and competitions.

LANGUAGES

English

Full Professional Proficiency

Telugu

Full Professional Proficiency

Hindi

Full Professional Proficiency

Spanish

Elementary Proficiency

INTERESTS

Technology

Astronomy

AI

Music

Global Affairs

Sports