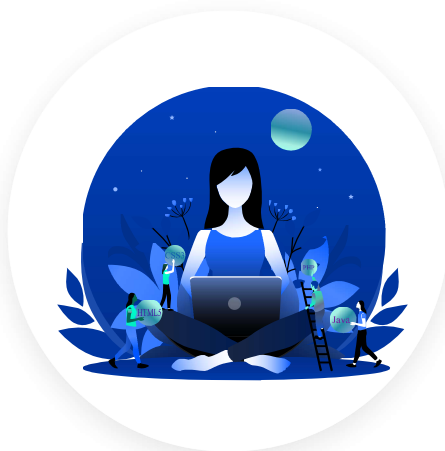**M.PICK**
dev

Computer Science Student

I design and code, and I love doing it.

Hi! I'm Revanth Boggarapu

I am a Computer Science student at Parul Institute of Engineering and
Technology, Vadodara, with a passion for AI, Machine Learning, and

Software Development. I specialize in Python, Java, and Computer Vision technologies. My goal is to leverage cutting-edge technologies to solve real-world problems. I'm particularly interested in AI/ML applications and full-stack development. Feel free to reach out for collaborations or opportunities!

Location: Dornala, Andhra Pradesh

Phone: +91-9703973013

Email: revanthboggarapu@gmail.com

Projects

Automatic License Plate Detection

Computer Vision, ML, OCR, Data annotation

2024

Spam News Detection

Natural Language Processing, Deep Learning

Blockchain based e-voting

Django, Python, OpenCV, MongoDB

2024

ALPD uses computer vision and machine learning to identify and read vehicle license plates from images or videos.

2024

This detection involves Machine Learning Algorithms and NLP techniques to identify and filter out fake or misleading news articles.

A Website uses advanced facial recognition technology to verify user identities and block impersonation. It verifies voter eligibility, allowing only authorized individuals to access the voting system.

Skills

Technical Skills

Java

Python

Computer Vision

Deep Learning

Machine Learning

NLP

Tools & Technologies

PyTorch

OpenCV

Tableau

Power BI

MongoDB

OCR

Django

Computer Networks

Git

DBMS

Visual Studio Code

Education

Parul Institute of Engineering and Technology, Vadodara

BTech - Computer Science and Engineering

2021 - 2025

CGPA: 8.54/10

MPRM Sri Vishwashanti Mahila Junior College

Intermediate - Maths, Physics and Chemistry

2019 - 2021

Grade: 95.2%

The Indian High School, Dornala

High School

2019

CGPA: 95.0%

Internships & Certifications

AI and Machine Learning Intern
The Website Makers, India

12/2024 - 03/2025

Successfully completed a certified internship program focused on Artificial Intelligence and Machine Learning.

Microsoft Office using AI Tools Workshop
be10x

11/2023

Participated in Be10X workshops on AI tools like ChatGPT, MS Office with AI, and Power BI, gaining hands-on experience to enhance productivity and automation.

Software Engineering
NPTEL Certification

07/2023 - 10/2023

Completed a 12-week course by IIT Kharagpur covering software development life cycle models, requirement analysis, design principles, testing techniques, and project management.

Time Management
Infosys Springboard

October 2022

Successfully completed a course on effective time management principles and techniques.

Basics of Python
Infosys Springboard

September 2022

Successfully completed a foundational
course in Python programming.