

# REVANTH REDDY KARNATI

**Location:** Bangalore, India **Email:** revanthreddykarnati@gmail.com **Phone:** +91 9398547130 **LinkedIn:** linkedin.com/in/revanthreddykarnati

## CAREER OBJECTIVE

"As a final year student in Computer Science Engineering, I am passionate about applying my strong foundation in programming, problem-solving, and software development to tackle real-world challenges. Eager to contribute my technical skills and enthusiasm for innovation in a dynamic team environment. Excited to learn and grow while making a meaningful impact in the world of technology."

## TECHNICAL SKILLS

- **Programming Languages:** Python, Beginner in Java
- **Database:** SQL, DDL, DML, TCL, Functions, Joins
- **Web Development:** HTML, CSS
- **Microsoft Office:** Microsoft excel, Microsoft PowerPoint

## WORK EXPERIENCE

**Intern from Prinston Smart Engineers in python**

May 2023 – June 2023

- Engaged in hands-on experience in real-world projects, applying theoretical knowledge to practical scenarios.
- Collaborated with multidisciplinary teams, contributing to project milestones and enhancing problem-solving skills.
- Played a key role in achieving a 15% efficiency improvement within the project.
- Acquired valuable industry exposure and insights, honing technical and teamwork abilities for future challenges.

## PERSONAL PROJECTS

**Number plate detection using Machine Learning**

May 2023 – June 2023

The project will aim to develop a smart car plate recognition device that can monitor and survey the area, as well as detect and analyze vehicle license plates. A sensor will detect the incoming vehicle, then a camera will take a screenshot of the front of the vehicle with the license plate. The license plate is scanned then checked whether it is registered to determine whether it is allowed or denied entry.

**Personal Portfolio website**

May 2023 – June 2023

My web development portfolio project is a dynamic and responsive website that showcases a selection of my web development skills and certifications. It demonstrates my proficiency in HTML, CSS, JavaScript, and other relevant technologies. The site features a clean and user-friendly design, reflecting my commitment to creating visually appealing and functional web solutions.

## EDUCATION

Bachelor of Technology  
KORM College of Engineering, Andhra Pradesh.

February 2020 – April 2024  
Percentage: 80%

Pre university college  
MS Ramaiah Pre-University College, Bangalore.

March 2017 – April 2019  
Percentage: 78%

Central Board of Secondary Education  
Montfort school, Andhra Pradesh

June 2016 – May 2017  
Percentage: 96%

## CERTIFICATIONS

- Certified in MySQL – (Hacker Rank)
- Certified in Complete Data Science Bootcamp – (Udemy)
- Certified in Oracle Cloud Infrastructure – (Oracle)
- Certified in Python Basic – (Hacker Rank)
- Certified in machine learning – (Prinston smart engineers)