

Perugu Vasu Deva Naga

9701994156| vasuperugu6@gmail.com| perugu-vasu-deva-naga-765932358

CARRIER OBJECTIVE

To obtain a challenging position as a Full-Stack or Software Developer where I can apply my technical knowledge in MERN, Python, and database systems to build real-time applications, learn new technologies, and contribute to organizational growth while enhancing my skills in modern software development.

EDUCATION

Bachelor of Technology - CSE CGPA:8.0[2026]
Swarnandhra College of Engineering and Technology

Board of Intermediate Education – MPC CGPA: 8.1[2022]
SVKP&PV Junior College

Board of Secondary Education – SSC CGPA:8.5[2020]
ZPPH School

INTERNSHIP(S)

Web Full Stack Developer Virtual Internship

This certificate is presented to:

[Perugu Vasu Deva Naga]

Upon successful completion of the Web Full Stack Developer Virtual Internship program, which included:

Program Overview:

The Web Full Stack Developer Virtual Internship program is designed to provide hands-on experience in full stack web development, including front-end and back-end development, database management, and deployment. The program consists of a series of projects, assignments, and mentorship sessions.

Issued BY: [Edu Skills]

Date: [Nov 2024]

PROJECT(S)

ResolveNow – Online Complaints Registry Platform

Jun 2025 - Jul 2025

- Designed and developed ResolveNow, a web-based complaints registry system utilizing the MERN stack to facilitate user-friendly complaint registration, real-time status tracking, and seamless communication with resolving agents or administrators.
- Streamlined issue reporting and resolution processes in public or organizational systems through the implementation of Resolve Now, a cutting-edge web-based complaints registry system.

TECHNICAL SKILLS

Languages: Python, Html, CSS, JavaScript .

Databases: MYSQL, Mongo DB

Machine Learning : Supervised learning, Unsupervised learning, NLP.

Libraries: Pandas, NumPy, Matplotlib, SK-Learn, Seaborn.

Frameworks/Tools: Power Bi, Django, GitHub, Vs Code , Android studio.