# Mattebham Venkata Prudhvi Kumar

# **SKILLS**

#### **PROGRAMMING**

- PYTHON
- C

#### **WEB TECHNOLOGIES**

- HTML
- CSS
- JAVA

#### **DATABASES**

- MYSQL
- MONGODB

#### **TOOLS**

- VS CODE
- GIT

# SOFT SKILLS

- Communication Skills
- Self-Motivated
- Time Management
- Adaptability

# **EDUCATION**

# **B.Tech, Artificial Intelligence** and Data Science

Pace Institute of Technology and Sciences | 2023-Present | Valluru CGPA:7.0

#### Diploma, ECE

Malineni Suseelamma Womens Engineering College | 2019-2023 Singarayakonda | persentage:69%

Secondary School(10 <sup>th</sup>)

Z.P. High School | 2018-2019 |

Pedapavani | persentage :8.7

# **OBJECTIVE**

I am a highly motivated and enthusiastic learner with a passion for technology-driven problem solving. I have a proactive mindset, value integrity, and actively seek opportunities to grow my skills while contributing to impactful projects.

# **INTERNSHIP**

# WEB TECHNOLOGIES by CODETANTRA

- During my internship at CodeTantra, I developed responsive web applications using HTML, CSS, JavatScript and Mongodb
- which helped me build strongy front-end development skills and improved my ability to design user-friendly interfaces.

#### TABLEAU VISUALIZATION TOOL 42LEARN

• As part of my internship, I worked with Tableau to design interactive dashboards and visualizations, enhancing my skills in data analysis and effectively communicating complex insights.

# **PROJECTS**

#### ONLINE FOOD DELIVERY WEB APPLICATION

- Developed a Full-Stack Online Food Delivery Web Application with features like user Registration, login, menu list, cart, order placement and admindashboard.
- Used Python and MongoDB for backend management and HTML, CSS, JavaScript for building a responsive frontend.
- open project click hear vk\_restaurant

#### TICKET BOOKING SYSTEM

- Developed a responsive Ticket Booking Web Application for movies, music events, and IPL matches, including event selection, seat booking, and payment processing features.
- Used HTML, CSS, JavaScript in frontend
- open project click hear ticket-booking

# **CERTIFICATIONS**

- Internet of things from NPTEL
- Privace and Security in Online Social Media from NPTEL
- Html, Css, JavaScript, MongoDB from CODETANTRA
- Basics of Python Certification from INFOSYS SPRINGBOARD
- Python Foundation Certification from INFOSYS SPRINGBOARD
- Explore Machine Learning using Python from INFOSYS SPRINGBOARD