



VELAMPUDI ABHIRAM

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📍 Kakinada,AndhraPradesh,India 🔗 LinkedIn 🐙 Github

CAREER OBJECTIVE

Looking for a challenging role in Computer Science Engineering where I can apply my expertise and knowledge to work on cutting-edge projects, while continuously developing my skills and contributing to a supportive and collaborative team.

EDUCATION

B.Tech Computer Science Engineering,

K L Deemed to be University

2021 – 2025 | Vaddeswaram,Guntur, India

CGPA: 9.26

Intermediate in MPC,

Tirumala Junior College

2019 – 2021 | Rajahmundry, India

Marks:976/1000

Board of SSC

Bhashyam High School

2018 – 2019 | Kakinada, India

CGPA:9.5/10

CERTIFICATIONS

AWS Certified Cloud Practitioner 📄 — July 05, 2023

Red Hat Certified Enterprise Application Developer 📄 — August 09, 2023

TensorFlow Developer Certificate 📄 — April 23,2024

TECHNICAL PROFICIENCY

HTML | CSS | JavaScript

Tensorflow

C language | Java | Python

Git

FRAMEWORKS

Django & Flask

SpringBoot & Microservices

DATABASES

MYSQL | MongoDB

PROJECTS

Weather Forecast Application 📄

Springboot & Microservices

09/2023 – 11/2023

- Used Html, CSS,Js,Bootstrap, JSP,RestAPI, Springboot and MySQL
- My contributions: Worked on 80% of the Admin module , WeatherMap and WeatherNews modules and 50% on ui/ux design.

Artisan Support and Market Development Program 📄

Java EE

06/2023 – 07/2023

- Used HTML, CSS, Js, JPA, Servlets and MySQL
- My Contributions: 100% on the Shoooping cart module and authentication part.

Real-Time Emotion Detection 📄

Deep Learning (Using CNN)

12/2023 – 03/2024

- Used Pandas, Numpy, Matplotlib, Seaborn, Keras, TensorFlow, OpenCV
- My Contributions:
 - Design the Convolutional Neural Network (CNN) architecture.
 - Compile the model with appropriate loss function, optimizer, and metrics.

Pawnbrokerage and Mortagage System 📄

Django

03/2023 – 04/2023

- Used HTML, CSS, JavaScript, Django and MySQL
- My Contributions: 30% of the admin module, 60% on the UI design and development.

Automobile Management System 📄

MERNstack

06/2022 – 12/2022

- Server-side application using NodeJS.
- MongoDB for database operations, specifically for retrieving data.
- ExpressJS and ReactJS Framework in the development process.

AREA OF INTEREST

Artificial Intelligence | Web Technologies | Machine Learning | Deep Learning

INTERPERSONAL SKILLS

Positive attitude | Active Listener