

BOMMALA JAGADEESHA

Machine Learning and Cloud Enthusiast

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CAREER OBJECTIVE

I am a B.Tech graduate in AI & ML, passionate about AWS and machine learning. I want to work on real projects, gain practical experience and contribute to building useful technology solutions.

EDUCATION

Kakatiya Institute of Technology and Science (KITSW), Warangal, India

B.Tech in AI & ML | 2020 – 2024 | GPA: 8.39/10.00

RD Junior College, Hanamkonda, India

10+2 (MPC) | 2018 – 2020 | 96.4/100%

Zilla Parishad High School (ZPHS), Warangal, India

SSC(10th Standard) | 2017 – 2018 | GPA: 9.0/10.0

TECHNICAL SKILLS

Programming Language	: Java, Python
Database Management	: SQL
Cloud Platforms	: AWS (EC2, S3, VPC, IAM, CloudWatch, Cloud9)
Machine Learning	: TensorFlow, Keras, scikit-learn, ANN, CNN
Tools	: OpenCV, Gradio, Linux

INTERSHIPS

Virtual Internship Program By Cisco Networking Academy | June 2023 – August 2023

- Gained hands-on experience configuring and troubleshooting routers and switches using Cisco Packet Tracer, and learned networking fundamentals and security basics.

Data Science and Cloud Solutions By 3Cortex | July 2022 – August 2022

- Completed intensive training in data science and cloud solutions, mastering key tools and technologies and applied data-driven methods to analyze a full year's dataset, improving forecasting and deriving insights.

PROJECTS

Traffic Sign Detection & Recognition using ResNet | July 2023 – March 2024

- Built a CNN using ResNet to detect and classify traffic signs with 98% accuracy. Deployed a real-time interface using Gradio.

Automated Attendance System using Face Recognition | August 2022 – April 2023

- Developed a real-time face recognition system with 97% accuracy. Created a user-friendly GUI for attendance tracking.

CERTIFICATIONS

AWS re/Start Cloud Computing Program	– Tech Mahindra Foundation
AWS Cloud Practitioner	– Amazon Web Services
Java Full Stack Development	– Wipro Talent Next
Introduction to Machine Learning	– Swayam NPTEL

STRENGTHS

Team Motivation and Mentorship
Effective Interpersonal Communication