

Mathi Srujitha

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CAREER OBJECTIVE

Serving the people by contributing to a corporation through the skills I learned from my education and professional experience.

ACADEMIC QUALIFICATIONS

Year	Degree	Institute	CGPA / Percentage
2025	BCA	Vignan university, Guntur	Pursuing
2022	Intermediate	Sri Chaitanya Junior College, Vijayawada	86.6%
2020	X (SSC)	Sri Chaitanya Techno School , Avanigadda	10/10

INTERNSHIP/ PROJECT

Machine learning by using python Project

1. Temperature Prediction

Description: Developed a Temperature prediction to accurate the temperature in the climate using Python libraries cloud platforms.

- To develop a machine learning model that can accurately predict temperature values based on historical climate data.
- The model will be trained on a dataset containing temperature records and other relevant features, and then used to make predictions on new, unseen data.

Technologies: Python, TensorFlow, scikit-learn, pandas, matplotlib e.t.c

2. Fake Profile Detection

Description: Developed a machine learning model that can accurately detect fake profiles on social media platforms.

- The model will analyse various features extracted from user profiles, such as profile completeness, consistency, and behaviour patterns, to identify and classify profiles as either real or fake.
- By leveraging machine learning algorithms and techniques, this project seeks to improve the accuracy and efficiency of fake profile detection, ultimately enhancing the safety and security of online communities.

Technologies: Python, OpenCV, Tesseract-OCR

3. Feedback Management System of Vignan University

Description: Developed a Feedback Management System is a web-based application designed to collect, manage, and analyse feedback from students, faculty, and staff of the university.

- The system aims to provide a platform for stakeholders to share their opinions, suggestions, and concerns, which will help the university administration to make informed decisions and improve overall quality.
- Enhancing the safety and security of online communities.

Technologies: HTML,CSS,PHP,MYSQL

CERTIFICATE

- 1) Merit Certificate for securing 1st Prize in Project Expo on [Feedback Management system]
- 2) Excellence certificate on **AWS workshop** conducted by Innovative Technologies at Vignan university
- 3) Certified in '**Introduction to Cyber Security**' course through Simplilearn
- 4) Received '**Python (Basic)**' certification by passing the **Hacker Rank** Skill Certification Test.
- 5) Successfully completed the **NPTEL** certification course in **Java Programming**
- 6) Certified in Data Analytics and Visualization Professional **Accenture Virtual Program, Forage**
- 7) Certified in Software Engineer, **Electronic Arts** Virtual Program, **Forage**
- 8) Participated in Hackathon and received a certificate of participation

TECHNICAL SKILLS

Programming Languages	C, Python, Java, PHP, JSP
Web Technologies	HTML, CSS, JavaScript, etc.
Frameworks & Libraries	Angular, Bootstrap 4
Text Editors	Microsoft Visual Studio code, Notepad++
Database	MySQL, Mongo Db
Development Tools	Ubuntu
Version Control	Git
Operating System	Windows 10, Android.
Soft Skills	Communication , problem-solving , Leadership

PERSONAL DETAILS

Date of Birth : 22th August 2005
Nationality : Indian
Address : Avanigadda, Krishna District, Andhra Pradesh
Hobbies : Travelling, Playing badminton

DECLARATION

I certify that the details furnished in this resume are correct and complete

Place: Guntur

Mathi Srujitha