

RAJASEKHAR BEVARA

Sri Sivani College of Engineering,Chilakapalem

Email:rajasekhar6105@gmail.com[Phone:7793966921]

LinkedIn:[<https://www.linkedin.com/in/bevara-rajasekhar>] | GitHub:[<https://github.com/Ajaybevara>]

EDUCATION

	2022-2026	
B. Tech in Artificial Intelligence&Machine Learning		7.99 CGPA
	2020-2022	
A.P Model Junior College		69%
	2019-2020	
A.P Model School		8.5

SKILLS

Languages: HTML,CSS,JAVASCRIPT,SQL,MYSQL,PYTHON

Tools&Platforms: GIT,VS CODE,SIMPLILEARN,INFOSYS SPRINGBOARD

Web Development:FRONTEND DESIGN,BACKEND CONNECTION,DATABASE

INTERNSHIP

Deep Learning Intern[Shamgar Software Solutions] Jan 2025-Present

- Developing and optimizing deep learning models for real world applications.
- Implementing computer vision technique using Tensorflow /pyTorch to enhance AI-driven automation.
- Working on efficient data processing and model deployment for scalable AI solutions.

PROJECTS

Portfolio-Web Development Project:[https://github.com/Ajaybevara/My_portfolio.git] Dec 2024

- A Collection of web development projects demonstrating skills in HTML,CSS,JAVASCRIPT
- "Additional Projects":Web apps focused on database management and responsive design.

Srikakulam Police Department Web Application[<https://github.com/Gnaneswar22/sklmpoliceweb.git>] Jan 2025

- Web-based dolutions for real-time case tracking,personal management,and crime reporting.
- Developed with a focus on security,scalability,and integrity.
- Built using HTML,CSS,JAVASCRIPT,PHP,PHPMysqlAdmin

Body Fat Prediction[]

Mar 2025

- Developed a regression model to predict body fat percentage using physical measurements.
- Utilized python libraries like pandas,scikit-learn,and matplotlib for model training and visualization.

CERTIFICATIONS

- **Introduction to HTML** -Simplilearn(Fed 2025)
- **Python for Beginners**-IBM(Apr 2024)
- **Introduction to Database and SQL**-Great Learning(Aug 2024)
- **Build a Social Media Appwith MERN Stack**-SkillEcted(Fed 2025)
- **Big Data,Hadoop,and Spark Basics**-IBM(Apr 2024)
- **Tech Talks at Digital Summit**-Miracle Software Systems(Dec 2024)
- **Introduction to Python**-Sololearn(Aug 2024)
- **Explainable & Generative AI**-HMI Engineering Services(Mar 2025)
- **Design Thinking and Innovation**- Braino Vision Solutions India Pvt.Ltd.

LANGUAGES

Telugu

English