

# SUJITH THOTA

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## EDUCATION

Course	College / University	Year	CGPA / %
B.Tech (CSE in DS)	Vellore of Technology	2025	8.32
Intermediate	Narayana Junior College	2022	9.28
Secondary (Class X)	ViswaBharati High School	2020	10.0

## OBJECTIVE

- Motivated Computer Science graduate specializing in Data Science, seeking challenging opportunities to leverage my skills in AI, programming, and web development. Aiming to contribute to innovative projects while continuously expanding my technical expertise in a growth-oriented organization.

## INTERNSHIP

- AI using google Tensor flow by Google | Smart Bridge | Online** **June 2024 - July 2024**
  - Completed online tutoring, implemented AI concepts in a real-life project, and earned certification.
  - Collaborated in a 3-member team, collected datasets from Kaggle, and contributed to coding.
  - Developed a website integrating the AI model and presented the project through a video presentation.

## PROJECT

- Personal Online Portfolio | HTML, CSS, JavaScript**
  - Built a clean and responsive personal portfolio to showcase my skills and projects.
  - Designed an eye-catching layout using HTML and CSS for a professional look.
  - Added smooth animations and interactive features using JavaScript.
  - Deployed the portfolio on GitHub Pages for easy access.
- Sport Image Identification using Transfer Learning | VGG, Kaggle Dataset**
  - Downloaded a sports image dataset from Kaggle for training.
  - Used the VGG model for transfer learning and achieved 97 percent accuracy.
  - Developed a website to integrate and run the trained model.
  - The website successfully predicts the sport category of an image.

## TECHNICAL SKILLS

- Languages:** Python, Java, C, HTML/CSS, JavaScript, SQL
- Frameworks & Tools:** MySql, TensorFlow, AWS.
- Softskills:** Problem-solving, Team Collaboration, Communication, Leadership, Time Management.

## RELEVANT COURSEWORK

- |                                  |                         |                           |
|----------------------------------|-------------------------|---------------------------|
| • Data Structures and Algorithms | • Computer Networks     | • Operating Systems       |
| • Database Management Systems    | • Computer Architecture | • Artificial Intelligence |

## EXPERIENCE

- Gained comprehensive experience through academic projects, internships, and hands-on applications in AI, web development, and data analytics, strengthening practical expertise.
- Enhanced problem-solving, collaboration, and technical proficiency, demonstrating the ability to quickly adapt to industry-relevant tools and emerging technologies.