



MAHENDRA VIKAS R

8124221553 | mahendravikas.r2023ai-ds@sece.ac.in | [LinkedIn](#)

CAREER OBJECTIVE

Highly motivated and results-oriented student pursuing a degree in B.Tech (Artificial Intelligence and data Science) with a strong interest in Machine Learning. Eager to gain practical experience and contribute to a team environment through effective data-driven strategies.

EDUCATION

B.Tech (AI & DS) - Sri Eshwar College of Engineering CGPA :	2023-2027
DCA (Advance) – Computer Software College Grade:A	APR 2023 – SEP 2023
HSC – St.Joseph Matric Hr Sec School 90.83%	2021-2023
SSLC – St.Joseph Matric Hr Sec School PASS	2020-2021

CERTIFICATIONS

C for Beginners Simplilearn	2023
CSS Crash Course For Beginners Udemy	2024
Data Structure and OOP with C++ Udemy	2024
Machine Learning – Fundamentals of python Machine Learning Udemy	2024

WORKSHOPS

- Successfully completed a workshop on Elanzaa'24 at Bannari Amman Institute of Technology ,expanding my knowledge in **Angular Renaissance**.
- Completed a **AI TOOL** Workshop on BE10X.

PROJECTS

- Developed an educational application for disabled students as part of the SIH problem statement, selected among 700 teams in a college internal hackathon.

INTERNSHIPS

- Completed a 6-month online internship in Data Science at Agaratus Academy, working on both major and minor projects to apply data science concepts.
-

ACHIEVEMENTS

- Presented a paper on “Enhancing Chat AI with Emotion Detection using NLP” at BIT College.
 - Participated in Code Debugging Conducted by KIT College.
-

SKILLS

- Languages - C | C++ | Java | Python | SQL | HTML | CSS | JavaScript
 - Core - Machine Learning | Data Science
 - ML LIB - TensorFlow | Keras | PyTorch | Scikit-learn
 - DMBS - MySql | MongoDB
 - Tools - PowerBi | Jupyter Notebook | GoogleCloud | Flask | VScode | Canva | Github
-