

DEVAPRIYAN

MSC AI and ML

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PROFILE

- Motivated AI and ML student eager to kickstart my career in software through an internship at a forward-thinking company. Excited to collaborate, contribute, and learn in a fast-paced data-driven environment.

EDUCATION

COIMBATORE INSTITUTE OF TECHNOLOGY | **2021-present**

- MSC, Artificial intelligence and Machine learning (Integrated)
- Cumulative CGPA: 7.01

SCHOOLING

VEERAGANUR, SALEM

- **Sri Ragavendra Matric HR. SEC. School**
12TH Graduated With 91 Percentage 2020-2021
- **Sri Ragavendra Matric HR. SEC. School**
10TH Graduated With 92.2 Percentage 2018-2019

PROJECTS

Traffic prediction using ML

- implement machine learning algorithms, including regression, time-series analysis, and artificial neural networks, to evolve traditional traffic forecasting methods.
- Dedicated to enhancing the accuracy and adaptability of predictions for city planners and managers

Train Ticket booking application

- The Train Ticket Reservation Application is a Java-based software system designed to streamline the process of booking and managing train tickets.
- This comprehensive reservation system provides users with a user-friendly interface to search for available trains, reserve seats, and manage their bookings seamlessly.

SKILLS

Programming Languages: Skilled in C and Python, with a solid background in designing algorithms and solving problems.

Web Technology: Skilled in crafting modern and responsive web applications using HTML and CSS.

Database: Experienced in database management with Oracle and MySQL, ensuring efficient data storage and retrieval.

CERTIFICATION & AWARDS

2023 CSG(DJP with python course at CSG tech).

2023 ERSMERONZ(state level hackathon event 3rd price).

2022 GDSC(summer hackathon)