MADDULA KOUSIK

UI/UX Developer

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Career Objective

"Passionate about designing visually appealing and user-friendly interfaces, I aim to leverage my knowledge of UI/UX principles, design tools, and front-end technologies to enhance user experience. Seeking an opportunity to collaborate with a forward-thinking team and contribute to impactful digital products."

Education

- **B.Tech in Computer Science and Engineering (Data Science) (2021 - 2025)**

  Raghu Engineering College, Visakhapatnam | CGPA: 8.61

- **Higher Secondary Education (11-12) (2019 - 2021)**

  Ascent Junior College, Visakhapatnam | Percentage: 86.9%

- **Secondary Education (2018 - 2019)**

  Little Angels School, Visakhapatnam | Percentage: 81%

Skills

- **Programming:** Python, Java Script

- **Databases:** MySQL

- **Tools & Technologies:** HTML, CSS, Bootstrap, React

Certifications

- Analyzing Data with Python

- SQL for Data Science

- UI/UX Developer Course at Tech Mahindra SMART Academy for Digital Solutions

Projects

- **Online Payment Fraud Detection Using ML:**

  Applied machine learning algorithms to detect fraudulent transactions and improve online payment security. This project aims to detect on online payment fraud by applying Machine Learning algorithm. It analyzes transaction data to identify suspicious patterns, enables early fraud detection, minimizing financial losses, and improving security for online payments.

- **CineStream — Online Movie Ticket Booking App:**

  Designed and developed a responsive movie ticket booking web application using React JS and Bootstrap, featuring dynamic movie listings, interactive seat selection, real-time pricing, and seamless navigation with React Router. Focused on creating a user-friendly interface with efficient state management using React Context API, delivering a smooth and intuitive ticket booking experience.