Adharsh M V

📞 +91 7012116402

✉ adharshmv70@gmail.com
in linkedin.com/in/adharsh-mv
⬤ github.com/ADHARSH45

Education

Government College of Engineering Kannur	Expected May 2025
Bachelor of Technology in Computer Science (GPA: 9.63 / 10.00)	*Kannur, Kerala*

- **Relevant Coursework:** Data Structures and Algorithms (C), Introduction to Python (Python) ,DBMS (SQL), OOPS (Java), Machine Learning (python)

Government Higher Secondary School Chuzhali	2020
Higher Secondary (class 12th) (96.8/100)	*Kannur, Kerala*
Tagore Vidyaniketan GOVT H S S Taliparamba	2018
Secondary (class 10th) (95/100)	*Kannur, Kerala*

Projects

ClinixPro Hospital management Website | *Django,Python,Bootstrap,HTML,CSS*
- Developed a user-friendly hospital management system using Django, providing seamless access to doctor data, department information, and an efficient appointment booking feature.

WeatherPro - Real-Time Weather App | *html,css,javascript,API*
- Developed a real-time weather application using HTML, CSS, and JavaScript, providing users with accurate, up-to-date weather conditions and a 7-day forecast.
- Integrated the OpenWeatherMap API to retrieve and display weather data, achieving a reduction in data fetch times for a smoother and more responsive user experience.

Fridge Fiesta | *MERN Stack (MongoDB, Express.js, React, Node.js)*
- Developed a recipe recommendation platform that provides recipe suggestions based on input ingredients to support meal planning and reduce food waste.
- Implemented features for user account creation, recipe uploads, and ingredient-based recipe searches, enhancing user engagement and content sharing.

Technical Skills

Languages: C,C++,Java,Python,Dart,Javascript,HTML,CSS
Technologies: React.js,Flutter,Django,Express.js,Node.js,Bootatrap,Tensorflow
Concepts: Compiler, Operating System, Virtual Memory, Cache Memory, Encryption, Decryption, Artificial Intelligence, Machine Learning, Neural Networks, API, Database Normalization, Agile Methodology, Cloud Computing

Achievements

- Introduction to Machine Learning Mooc Course.
- JEE NTA percentile 86
- KEAM Rank 3395
- Problem Solving Certification(basic) from HackerRank

Social Engagements

Club Member: Of Google Developer Student Clubs, IEEE student branch