G. Harshith Kumar

Hyderabad, Telangana, India ✉ harshith.gannavarapu23@gmail.com ▯ 9908895770 ▯ www.linkedin.com/in/harshith-kumar-307a96252 ☁ https://harshithb2r.github.io/Harshith-Portfolio/

SUMMARY

Highly motivated and enthusiastic individual with a strong passion for full-stack development and data analysis. Skilled in utilizing the latest technologies such as the MERN stack, React Native, Flutter and Python for data analysis with machine learning capabilities. Eager to contribute expertise to dynamic projects while remaining committed to continuous learning and professional growth.

EXPERIENCE

Web Developer
Codsoft Internship   **May 2024- June 2024, Virtual**
• Completed an internship involving creating websites for Codsoft.
• Completed 3 Tasks in the duration of one month

PROJECTS

Movie Recommendation System Using React-Native
https://github.com/Harshithb2r/Movie_Recommendation_System_App.git/ • January 2024 - April 2024
• Developed a cross-platform mobile application using React-Native to provide personalized movie recommendations.
• Implemented a recommendation algorithm using data analysis techniques with Python. I used to vectorization to provide the output of movie recommendation.

BlueFire Blog Using MERN Stack
https://mern-blog-5zha.onrender.com • February 2024 - March 2024
• It comprises a Full Stack Blog website crafted utilizing the MERN Stack, tailwind CSS, and Redux. Functioning as a dynamic Blogging Website, users can create posts, comment on content, and like comments.
• Additionally, it integrates Google authentication for enhanced user experience, streamlining the login process.

HarshithEstate Using MERN Stack
https://mern-estate-ze7n.onrender.com/ • January 2024 - February 2024
• I developed a full-stack real estate website using the MERN stack (MongoDB, Express.js, React.js, Node.js) along with Tailwind CSS for styling and Redux.
• The website includes advanced features such as Google authentication for users and a direct mail function to contact property owners directly.

Fuel Efficiency Predictor Using Android Studios
self • https://github.com/Harshithb2r/Fuel-Efficiency-Predictor.git/ • June 2023 - June 2023
• Developed an Android application to predict fuel efficiency using machine learning models. Utilized data preprocessing techniques and regression algorithms.
• Implemented the app's frontend and backend entirely using Android Studio.

EDUCATION

Bachelor of Technology	Intermediate	High School
Malla Reddy University • Hyderabad • 2025 • 8.43	Sri Chaitanya • Hyderabad • 2021 • 8.82	Narayana • Hyderabad • 2019 • 9.5

CERTIFICATIONS

NPTEL online Certification in Data Analytics with Python
Swayam NPTEL IIT Roorkee • 2024

NPTEL online Certification in JAVA
Swayam NPTEL IIT Kharagpur • 2023

People and Soft Skills for Professional and Personal Success
Coursera • 2023

SKILLS

Industry Knowledge: Data Analysis, Machine Learning, Application Development, Full-Stack Development

Tools & Technologies: MERN Stack, Version Control, Python, Java, React-Native, Bootstrap, DBMS