GOKULNATH MOHANKUMAR

portfolio

github.com/gokulmohankumar

@ mohangokul4469@gmail.com

in linkedin.com/in/gokulnath4469 9944389099 India, erode 638108

SUMMARY

Dedicated 3rd-year student aiming to excel as a MERN full-stack developer. Committed to learning and applying technical skills to drive innovative projects and foster organizational growth. Known for strong problem-solving abilities and a passion for continuous improvement, with a focus on delivering impactful results

EDUCATION

Btech - Computer Science and Business Systems

2022 - present

K S Rangasamy College of Technology - Tiruchengode 637 215

CGPA of 8.41 upto IVth sem.

PROJECTS

Social media Application

June 2024 - July 2024

- Developed using the MERN stack, featuring user authentication, post creation, and social interactions (follow/unfollow, like/comment).
- Integrated admin controls for managing users and moderating content.

Bank Churn Analysis (Power BI)

Mar 2024 - Apr 2024

- Performed comprehensive analysis of bank customer churn using Power BI to identify key factors contributing to customer attrition.
- Designed an interactive dashboard with trend analysis and key performance indicators (KPIs) for easy decision-making.

Image Gallery App (HTML, CSS, JavaScript)

Jan 2024 - Feb 2024

- Developed a responsive image gallery app that adapts seamlessly across different screen sizes.
- Focused on user-friendly design with easy navigation, smooth image transitions, and interactive features using JavaScript.

SKILLS

- Web development: MERN Stack, HTML, CSS, JavaScript
- **Programming Languages:** proficiency in Java, C, Python
- Databases: SQL, MongoDB
- Business Intelligence & Analytics: Power BI (Data analysis, forecasting, and dashboard creation)
- Data Structures and Algorithms

ACHIEVEMENTS & COURSEWORKS

Leetcode &

Solved 90+ problems with a 57.4% accuracy rate.

Codechef 8

Completed 430+ problems, building a strong foundation in problem-solving across various competitive programming challenges.

NPTEL

- Problem Solving in java with 75% elite+silver
- Programming in C with 58%
- DataStructures inPython 54%