MOHAMMED HASHIM K

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EDUCATION

NIT CALICUT
B.TECH CSE
JULY 2019 - ONGOING
CGPA: 8.25/10

GHSS M.K.B.A
INTERMEDIATE
2016 -18
PERCENTAGE :97.66

GVHSS M.K.B.A
MATRICULATION
2015-16
PERCENTAGE :100

LINKS

Github: **@hashim**
LinkedIn: **@mohammedhashimk**
Stack overflow: **@hashim**
Leetcode: **@hashim**
Hackerrank: **@mohammed hashim**

COURSEWORK

Data Structures and Algorithms
Program Design
Database Management Systems
C Programming etc

SKILLS

PROGRAMMING
•Python • C • Javascript

WEB DEVELOPMENT
• Django • NodeJS
• ExpressJS • React

FAMILIAR WITH
• Git • Linux
• MySql/MongoDB
• VS code

CONTACT

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EXPERIENCE

SOLAR SECURE | Fullstack web-development intern
June 2022 - August 2022
• Worked on various javascript projects.
• Created small website layouts using Bootstrap, AOS, etc
• Learned how to use various APIs for developing dynamic websites
• Used NodeJS for server-side development

PROJECTS

BLOOD BANK MANAGEMENT SYSTEM | php,mysql
Sep 2021 – Dec 2021 Source code 🔗
•Developed a web application that will provide beneficial medical services.
•Facility for donating blood to bloodstock and request in case of emergency
•Auto rejection of requests in case of insufficient stock of each blood type

MUSIC PLAYER | Reactjs ,mui ,Graphql
Mar 2021 – May 2021 Source code 🔗
•Built a minimalistic React Music Player using Material-UI
•Facility for adding youtube or SoundCloud music links
•Used various React hooks to manage component states
•Implemented Auto–Queue feature for a seamless music listening experience for users
•Deployed on Heroku

PATHFINDING VISUALIZER | reactjs
June 2022 – July 2022 Source code 🔗
•Built basic pathfinding visualizer using A* pathfinding algorithm
•Added visualization of DFS, BFS, and Dijkstra's algorithm for comparison
•Improved efficiency by using a priority queue

ACHIEVEMENTS

•2019   JEE Mains rank-2559
•2022   Leetcode Biweekly Contest rank-2789/20k+
•2022   Solved 700+ coding problems on various sites using python

COURSES & CERTIFICATIONS

•**Crash Course on Python** 🔗 by Google, on Coursera spanning 6 weeks covering python structures and scripts to perform automated tasks

•**Back End Development and APIs** 🔗 Developer Certification, in freeCodeCamp

•**Hackerrank certified** in **problem solving (intermediate)** 🔗