VINAY MAGGIDI

leetcode | github | linkedin | ✉ vinaymaggidii@gmail.com | ☎ 9347759131

OBJECTIVE

Enthusiastic software engineer with a strong problem-solving abilities, Well-versed in Data Structures and Algorithms and experienced in Full stack development. Committed to delivering impactful solutions and pushing technical boundaries.

PROJECTS

NIRMAL WOODEN TOYS | ReactJS, EmailJS, HTML, CSS5

May 2023 – July 2023 |

- → Focused on promoting Nirmal Toys, a tradition of handcrafted wooden toys.
- → Highlighted the rich cultural heritage associated with these toys.
- → Showcased the intricate artistry and craftsmanship behind Nirmal Wooden toys.

NXT-TRENDZ | Reactjs , Nodejs , Expressjs, Mongodb,Firebase

Minor project |

- → Nxt Trendz is an Ecommerce web application with robust product search, sorting, and filtering capabilities.
- → Distinguishes between prime and non-prime users, offering efficient cart management.
- → Ensures security with two-step mobile OTP authentication for user accounts.

BANKIST | JavaScript, HTML, CSS5

November 2022 – December 2022 |

- → Bankist Website is a User-Friendly banking website that allows users to perform various banking transactions.
- → The Website includes a login page that allows users to sign in with their username and password. Once logged in, users can view their account balance, transaction history and other account details.

TODO LIST | ReactJs, CSS5

February 2023 |

- → Developed a user-friendly todo application that effectively manages daily tasks, utilizing LocalStorage APIs for storage and retrieval of user-entered data.

ACHIEVEMENTS

- → Solved More than **500 Data Structures and Algorithms** problems on Leetcode, Geeks for geeks and Codechef
- → Ranked District Level Topper in the Government Scheme NMMS (NationalMeans-cum-Merit Scholarship).
- → Earned a GeeksforGeeks (GFG) T-shirt by consistently solving GeeksforGeeks Problem of the Day (PoTD).

POSITION OF RESPONSIBILITY

CONTEST ORGANIZING TEAM MEMBER IN CODECLUB RGUKTB

- → Proficiently organized and executed coding contests for juniors and provided mentoring in Data Structures and Algorithms to enhance their skills.

SKILLS

PROGRAMMING

Programming Languages:
Java • C • C++ • JavaScript

Databases
SQL • MongoDB

LIBRARIES/FRAMEWORKS

React.js • Node.js • Express.js • MaterialUI

TOOLS/PLATFORMS

Git • GitHub • Postman

OPERATING SYSTEMS

Windows • Linux

EDUCATION

RAJIV GANDHI UNIVERSITY OF KNOWLEDGE AND TECHNOLOGIES - BASAR

B.Tech in Computer Science and Engineering
2020 - 2024
Cum. GPA: 9.06 / 10.0

Pre-University Course
2018 - 2020
Cum. GPA: 9.31 / 10.0

ZPHS - MOTHE

Secondary School Certificate
Cum. GPA: 9.8 / 10.0

COURSE WORK

- • Data Structures and Algorithms
- • Object Oriented Programming in Java
- • Design and Analysis of Algorithms
- • Database Management System
- • Computer networks
- • Programming for Problem Solving