AKASH THAKUR

56, Maa Bhagvati Nagar, Indore, Madhya Pradesh, 452001

+91 9301983476 | akash0218.nitt@gmail.com | GitHub Profile | LinkedIn | LeetCode Profile

EDUCATION

National Institute of Technology, Tiruchirappalli

Master of Computer Applications (MCA)

Dr. APJ Abdul Kalam University, Indore

Bachelor of Computer Applications(BCA)

Completed: June 2020

Expected: June 2024

PROJECTS

Room Rent Web Application | GitHub Project Link

June 2023

- Developed a Room Rent Website using MERN Stack.
- Implemented secure user **authentication with JWT** for tenants and landlords.
- Features include room search, listings, user dashboards, and landlord room management.
- Demonstrated comprehensive software engineering skills.

FreshFeast- Online Website for Grocery and Food | GitHub Project Link

April 2023

- User-Centric Fresh Produce Delivery Platform.
- Mainly using MERN Technology.
- Engineered an interactive and high-traffic-ready interface by harnessing MongoDB's scalability.
- Enhanced user experience through React's adaptive and intuitive design.

TECHNICAL SKILLS

- Programming Languages: Java, C++, Python, JavaScript, SQL
- Frameworks & Library: React.js, Express.js, Node.js, Bootstrap, TailwindCSS
- Databases: MongoDB, MySQL
- Software Tools: Jupyter Notebook, Visual Studio Code, MySQL Workbench
- Other Technology: git, GitHub, CSS3, HTML5, RESTful APIs
- Core Skills: Data Structures and Algorithms, Object Oriented Programming
- Other Core Subjects: Operating System, Computer Network, DBMS, Cloud Computing

ACHIEVEMENTS

- Outstanding academic performance secured AIR-27 in NIMCET 2021
- Successfully solved over 500+ coding problems on different coding platforms like LeetCode and GFG and achieved a Hacker Rank Certificate

EXTRACURRICULAR

Member of Public Relations Committee, Version:

Worked as a Public Relations Committee team member responsible for contacting and managing all
invitations. Version is a department-level event in NITT. MCA students from every college are welcome
to this event.