Kanishka Nagar

 $egin{aligned} & \operatorname{LinkedIn} \\ & Github \end{aligned}$

Email: kanishkanagar2002@gmail.com Contact - 9997811879

EDUCATION

KIET Group of Institute and Engineering Technology

Ghazibad, India

Bachelor of Technology in Electronics and Communication Engineering; GPA: 8.76

Aug. 2019 - June. 2023

EXPERIENCE

Tata Consultancy Services

Software Developer

2024 - Current

Worked extensively with Spring Boot to build and maintain RESTful APIs for seamless backend communication. Utilized Java, Spring Framework, and SQL to enhance application functionality and optimize system performance.

I've been employed full-time as a developer for one of the flagship products of TCS, TCS Bancs, primarily focusing on Java. Within BANCS, my primary role revolves around the payments project, specifically working on local and international clearing systems such as Swift-ISO and FTS for various countries.

CTBC Project, TCS

Software Developer

2023 - 2024

Worked on CTBC project on DevOps, MasterCraft, Maven, Git

Cisco Networking Academy

Internship

2022 - 2023

Projects

- Travel-app-website: Developed a comprehensive Travel App and Website to help users plan and book trips, including flights, hotels, and activities. Integrated location based services, personalized recommendations, and secure payment options for a seamless user experience. By Using TECH HTML, CSS, JavaScript, Reactjs.
- User Management API: Demonstrated proficiency in full-stack development by integrating modern technologies, such as Nodejs, Express.js, MongoDB, and MVC design pattern to deliver a robust and scalable RESTful API for user management.
- **Health Care Management System**: Developed a Health Care Management System to streamline patient records, appointments, and billing processes. BY Using TECH React, JavaScript, HTML, and CSS.

Honors and Awards

- NIDHI PRAYAS REASEARCH GRANT : Govt. org to provide grants for selected projects
- Patent on SMART ELECTRONIC INDUCTION STOVE: Application no: 202011038833
- Member of DSC: Technical Club of KIET.
- Mentor at DSC : Coding Club of KIET.

SKILLS

- Data Structures And Algorithms, OOPS, DBMS, OS
- Basic Languages: C++, Java, Python, JavaScript
- Skills: Spring, HTML, CSS, ReactJS
- Tools: VSCode, Maven, Jenkins, Putty, Git and Github, Windows