Amisha Singh

→ Amisha20223 | in Amisha Singh | ■ maheaa077@gmail.com | 7388977687

EDUCATION

Bachelor in Technology(ECE), KIET Group Of Institutions (70%) Intermediate (ISC Board), St John's School (61.2%)

Nov 2021 - Present Apr 2019 - Jul 2020

Technical Skills

- Languages: Java, JavaScript, Python, Typescript, HTML, Css
- Developer Tools: VS Code, Power Bi
- Technologies/Frameworks: GitHub, Git, Gitlab, React, NextJS, ReactJS

WORK EXPERIENCE

Fronted Developer Intern, Jobsphere

Jun 2024 - Aug 2024

- Built and optimized responsive, user-friendly interfaces, reducing page load time by 30% and increasing user retention by 15%.
- Developed interactive career, personality, and skill tests with animation using Framer Motion.
- Collaborated with the backend team to integrate dynamic features, improving overall site functionality and reducing bug reports by 20%.

Projects

FINIUS — NextJs, React, Typescript, Tailwind

Dec 2023 - Jan 2024

- Developed educational solutions aimed at enhancing financial literacy, resulting in a 25% improvement in user engagement within the first month of launch.
- Created interactive courses and resources covering budgeting, saving, investing, debt management, and retirement planning, leading to a 30% increase in course completion rates in future.
- Enhanced user engagement through interactive financial education tools and resources, increasing returning users by 20%.

Billing System — React, JavaScript

Nov 2023 - Dec 2023

- Designed and implemented user-friendly interfaces, which resulted in a 30% reduction in user errors during billing processes.
- Integrated real-time data updates and responsive design to enhance user experience by 15%

DYANC — Typescript, React, Tailwind

Jun 2024 - Ongoing

- \bullet Built a user-friendly portal with a modern UI and intuitive navigation, resulting in a 35% increase in interaction.
- Customized features like course listings, syllabus display, and progress tracking for students, which improved course enrollment by 25%.

Position Of Responsibility

Inter-level College Hackathon INNOTECH

Nov 2023-Dec 2023

• Led organization efforts for INNOTECH within the Innogeeks technical club, coordinating a team of 15 members.

Hackathons Participation (5+)

Nov 2022 - Nov- 2023

• Led 5+ tech-related activities, guaranteed the successful execution of 10+ club initiatives.

E-Boosters

Oct 2022 - June 2023

• Provided individualized feedback to each member, enhancing soft skills and interpersonal communication for all 30 participants.

ACHIEVEMENTS

- Recognized as a **Top 15 Team at IIIT Kota's HackTheChain** Hackathon.
- KICCS-D-HACK: Secured 1st Runner-Up position, showcasing outstanding coding abilities.
- Graph-Ethon 2024: Awarded 1st Runner-Up in National Level Hackathon.
- DTU Avahaan'23: Achieved 1st Runner-Up title in Inter-College Women's Football tournament.