ANUSHKA KUMARI

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Experience

MinaGlobe   Remote
Frontend Developer   06/24- Present
- Crafted a responsive e-commerce site, boosting user engagement and online sales.
- Engineered and optimized a dynamic content filtering system to enhance search and user experience.

CodSoft   Remote
Web Developer   Aug 23 – Sep 23
- Developed a finance management website with interactive dashboards and financial tools.
- Built a dynamic to-do list app with real-time updates and intuitive interfaces.

Education

Tula's Institute   Dehradun
Bachelor of Technology, Computer Science. CGPA: 8.2/10   2021-2025
Relevant Coursework: Data Structures and Algorithms, DBMS, Operating System, OOPs, Software Development, Agile Methodologies.

Leadership & Activities

ICC
Student Member
- Selected as sole student representative for ICC driving campus safety and empowerment efforts.
- Advocated for a harassment-free environment, supporting female students and promoting inclusivity.

IEEE
Student Member
- Authored strategic memorandums for IEEE, enhancing organizational communication and coherence.
- Spearheaded diverse events for the IEEE student branch, driving engagement and participation.
Championed IEEE-WIE initiatives by introducing and mentoring juniors, fostering inclusion and growth.

Skills & Interests

- **Languages**: Java, HTML, CSS, SQL, JavaScript
- **Developer Tools**: Eclipse,VS-Code, Git/GitHub
- **Databases**: MySQL, MongoDB
- **Soft Skills and other skills**: Presentation, Decision-making, Leadership, Time-management, Critical Thinking, Verbal Communication, Team player
- **Coursework**: OOPS, Data Structure and Algorithm, Problem-solving, Database management, computer networks, Operating System, Software Development, Agile Methodologies

Achievements/Projects

- Secured second position in National Hackathon 2023 held at Tula's Institute, Dehradun among 64 Team.
- **Twitter Sentimental Analysis**: A dataset is analyzed to classify text as positive, negative, or neutral, a process also known as opinion mining. This technique is applicable across sectors, including business, politics, and public affairs.
- **Community Based Application**: A community-based platform project aims to create an online space where members of a specific community can connect, share information, and collaborate (Next.js, React, Prisma, MySQL and Tailwind).
- **New Word Generator:** Developed a machine learning-based Next Word predictor model, which provided 77% accuracy, utilizing natural language processing techniques to enhance text prediction accuracy. Integrated and tested the model in real-time applications, improving user engagement and typing efficiency through context-aware suggestions.