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Tanisha Bansal

Full Stack Developer

Portfolio: Tanisha's Portfolio
Github: BTANISHA11
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SKILLS

Languages	C/C++ , Python , Javascript , SQL , Dart
Frameworks	ReactJS , JWT, MongoDB, Bootstrap , Socket.io, NodeJS, ExpressJS, Scikit, Numpy , Pandas , Matplotlib , Seaborn , Django, Flask , Flutter
Tools and Platforms	Git , Github, MySQL , Redux , Jupyter Notebook , Machine Learning
Soft Skills	Leadership, Event Management, Writing, Public Speaking, Time Management
Languages	English (Proficiency), Hindi (Native)

EDUCATION

Bachelor of Technology in Information and Technology, ADGTM, GGSIPU	2021 - Present
Higher Secondary - 12th, Dev Samaj Modern School, Nehru Nagar	04 2020
Secondary - 10th, Dev Samaj Modern School, Nehru Nagar	04 2018

WORK EXPERIENCE

Web Developer / Intern Codsoft	07 2023 — 08 2023 work-from-home
<ul style="list-style-type: none">Proficiently utilized React (JavaScript) to craft user-friendly interfaces, enhancing them with captivating animations, while leveraging HTML and CSS for design implementation	

PROJECTS AND CONTRIBUTIONS

Crypto App	07 2023
<ul style="list-style-type: none">Idea: Develop a cross-platform cryptocurrency app featuring real-time data and performance analytics.Technology: Utilize ReactJS for the frontend and integrate APIs for seamless functionality.	
Article Summarizer	07 2023
<ul style="list-style-type: none">Idea: Making it efficient to summarize any article.Technology: Utilized ReactJS and API's for its implementation.	
TapTrix	10 2023
<ul style="list-style-type: none">Idea: Develop a real-time chat application that allows users to engage in one-on-one or group conversations. Users can create accounts, join public chat rooms, and send text messages in real-time. Utilize the MERN stack to build a robust and scalable solution, focusing on a clean and user-friendly interface using React on the frontend and Node.js/Express on the backend. Implement WebSocket technology for real-time communication.Technology: React.js ,Node.js, Express.js, MongoDB ,WebSocket, JSON Web Tokens, CSS	
Heart Failure Prediction Model	08 2023
<ul style="list-style-type: none">Idea: Predicting Heart Failure Rates for Patients and achieved 70% accuracy.Technology: Utilize ReactJS and Artificial Neural Networks (ANN) for classification.	
Hacktoberfest	10 2022 — 11 2022
<i>Open Source Contributor</i> <ul style="list-style-type: none">Domain: Enhanced Website User Interfaces.Contribution: Collaborated on existing websites, rectifying errors and optimizing user interfaces for improved usability.	
Google Cloud Ready Facilitator Program	12 2022 — 01 2023
<i>Open Source Contributor</i> <ul style="list-style-type: none">Domain: Google Cloud Services and SolutionsContribution: Played a pivotal role as a core team member, addressing students' queries and concerns.	

ACHIEVEMENTS

- Code-Blooded 3.0 Runner Up
- Top 10 among Hack4Change Hackathon organised by IGDTUW
- Winner of GDSC Internal Hackathon among 100+ participants.

ACTIVITIES AND INTERESTS

Technical Team Member at CODECHEF ADGTM	08 2023 - Present
Marketing and Sponsorship Lead at CODECHEF ADGTM	01 2022 - 06 2023
Internal Affairs Lead at DSC ADGTM	01 2023 - 08 2023
Demonstrates a passion for staying current with tech trends and exploring digital innovations. Enjoys experimenting with design, graphics, and UI to craft visually appealing solutions. Excels in tackling complex challenges and innovating in both personal and professional contexts.	