Disha Srivastava

📞+91 9219055339 | ✉ connectdisha08@gmail.com | 🔗 LinkedIn | 🔗 Github

EDUCATION

Bharati Vidyapeeth College Of Engineering, Pune	Maharashtra, India
Bachelor of Technology - Electronics and Telecommunication; CGPA: 8.68	*Persuing*
RPM Academy	Uttar Pradesh, India
CBSE; Percentage: 87	*2021*
Netajee Defence Academy	Uttar Pradesh, India
CBSE; Percentage: 86	*2019*

TECHNICAL SKILLS

Languages: C, C++, Python, SQL, HTML, CSS, JavaScript
Frameworks/Libraries: ReactJS, Flask
Tools/Platforms: MySQL, Visual Studio Code

CERTIFICATIONS

Python For Everybody (University of Michigan) ↗
Coursera

Introductory C Programming(Duke University) ↗
Coursera

PROJECTS

Analog Clock | *HTML, CSS, JavaScript*
- Designed and implemented a fully functional clock featuring hour, minute, and second hands using pure HTML, CSS, and JavaScript.
- Enhanced user interaction by allowing real-time display of time changes without server delays.

Keep Notes | *HTML, JavaScript, Python, Flask*
- Developed this website with Python, covering Flask, Databases, HTML, JavaScript.
- This website includes to create a new user's account, to store those in a database, to log into those user accounts and to log out of them.
- We can also delete notes when required.

React Calculator Web App | *React, JavaScript, CSS*
- Built a web-based calculator using React with arithmetic operations and dynamic display updates.
- Utilized useState for state management and CSS modules for responsive styling.
- Implemented clear/reset and equals functionality for seamless user interaction.

Cricket Game | *HTML, CSS, JavaScript*
- Developed an interactive game where users choose between "Bat," "Ball," or "Stump" to play against the computer.
- Implemented game logic with win/loss/tie conditions, tracking results using local storage for persistence.
- Created a reset functionality to clear stored scores and restart the game.
- Utilized HTML, CSS, and JavaScript for front-end development.

CODING PLATFORMS

GfG GeeksforGeeks ↗
Actively solving coding problems daily as part of GfG 160 - 160 Days of Problem Solving.

Leetcode ↗

ACHIEVEMENT

Awarded the 1st prize in the Code Blooded competition held at my college.

Deutsche Bank - Smile Scholar | *2022 - present*

Mentee at Deutsche Bank.

Solved **150+** DSA problems on various coding platforms such as LeetCode, GFG, CodeChef.