

Rohan Bhatia

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EDUCATION

GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY

B.TECH IN COMPUTER SCIENCE AND ENGINEERING
July 2024 | Delhi, India | CGPA : 9.0 / 10 (Upto 4 sem)

WORK EXPERIENCE

Carboledger | Mumbai, Maharashtra, India WEB DEVELOPMENT INTERN

August 2022 – September 2022

- Tech Stack – HTML, CSS, Javascript, Mongo DB, Node JS, Express JS, AWS, Google Analytics.
- Setup server and increases the user experience up to 100%.
- Implemented Email services automation.
- Improved the website ranking up to 78% by SEO.

MERCER METTL | Gurugram, Haryana, India PROBLEM SETTER

April 2022 – July 2022

- Actively worked as a Problem Setter for their online assessment platform.
- Created 20+ Questions during this tenure.
- Framed Coding Questions on topics like Dynamic Programming, Arrays Operations, Trees, and many more.

Dr. Akhilesh Das Gupta institute of Technology and Management | Delhi, India Web Developer

December 2021 – January 2022

- Tech Stack Used- HTML, CSS, JavaScript, Bootstrap.
- Built Institute Website for 1st International conference on advances in computing and communications.
- Added New Pages and increases the User Experience

SKILLS

- C/C++ • JavaScript • HTML • CSS • Postman
- Git • SQL • REST API • Node JS • Express JS • Mongo DB
- DOM

LINKS

- GeeksForGeeks - rohanb459
- LeetCode - rohanb459

TECHNICAL PROJECTS

ResGrant

- **Tech Stack - HTML, CSS, JavaScript, Bootstrap, Node JS, Express JS, Firebase.**
- The website is robust platform for students who are in search of Research Grants.
- A student can request a grant with the website which will store in website's Database.
- There is a personalized Dashboard where student can track the status of all the applied research Grants.
- Project Link: [GitHub](#)

My Canvas Board

- **Tech Stack - HTML, CSS, JavaScript, Canvas API, Socket.io, DOM, Express JS.**
- Implemented strokes through pencil and eraser by Canvas API.
- Implemented Notes, download canvas, undo, redo functionalities.
- Real time drawing when two users connected to the web with the same web address implemented through socket.io.
- Project Link: [GitHub](#)

Ticket Raiser

- **Tech Stack - HTML, CSS, JavaScript, DOM, Indexed DB.**
- A user can generate and delete ticket of different colors based on priority.
- A user can sort all the tickets of the same color according to their consent.
- A user can edit the contents of the generated ticket.
- All the tickets are saved inside the browser database which is indexed DB.
- Project Link: [GitHub](#)

ACHIEVEMENTS

- Selected in Top 10 teams for Smart India Hackathon.
- Solved 500+ coding questions on different platforms.
- Completed 30 days of Google Cloud.
- Completed JP Morgan Virtual Internship.

LEADERSHIP ROLES

- Lead a Team of 6 members for Smart India Hackathon.
- Organized a C++ Bootcamp for freshers.
- Core Team Member of Codechef ADGITM.
- Problem Setter at Codechef ADGITM.
- Worked as a Web developer at Enactus ADGITM.