Arnav Garg

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Skills

Languages: Java, JavaScript, Python HTML, CSS
Other skills: React-native, Expo, Socket.io, MongoDB, Express.js, React.js, Node.js, Git/Github, GSAP(Greensock)
CP platform: Leetcode(300+), Codechef(1418 max), GeeksforGeeks(100+)

Internships

Chrome extension developer @ SelectorsHub   Nov 2024 - Jan 2025
- Led the end-to-end development of Chrome extensions, from ideation to deployment, ensuring seamless user experiences.
- Developed automation features to enhance productivity, utilizing JavaScript, HTML, and Chrome Extension APIs.

Cyber Security Internship CDAC-Noida   May 2024 - June 2024
- Completed cybersecurity internship & training under the Ministry of Electronics and IT, provided by CDAC Noida.
- Certificate Number: *1533/327640/CG/(15)/2024*

Projects

We-Chat   Dec 2024
- A secure, lightweight cross-platform chat app similar to Instagram with real-time messaging and group chats.
- **React-native, HTML/CSS/JSX, Express.js, Node.js, Socket.io, Bcrypt**

GossipGram   Sept 2024 - Nov 2024
- Real-time chat application with modern features, including chat room creation, enhanced security, a zero-storage policy to protect user privacy, Implemented Bcrypt encryption, enhancing data security by 30%.
- **Express.js, Node.js, React.js, HTML/CSS/JavaScript, Socket.io, React-toastify, Bcrypt**

Doci Portal   March 2024 – July 2024
Darpan portal (Uttar Pradesh Government)
- A full-stack application for college document submissions under a UP government project, reducing academic paperwork by 75% and facilitating digital data management.
- **React.js, HTML, CSS, JavaScript, React-Router-DOM, JWT, Bcrypt**

Education

Harcourt Butler Technical University, Kanpur   2022-2026
Bachelor of Technology in Computer Science and Engineering
CGPA- 9.2 (among top 3 in academic performance)

Presidency public school(CBSE), Meerut   2021-2022
Intermediate - 95.2% (1st position holder)

St.Thomas English Medium school (ICSE), Meerut   2019-2020
High school - 86%

Achievements & Leadership

Technical Head @ Autorob,HBTU   Present
- Leading the development of Arduino-based projects and managing the club's technical initiatives.

Winner @ Google Developer Students Club Hackathon   Mar 2024
- Led team to victory by designing a scalable full-stack website, improving job seeker efficiency by 40%.

Winner @ Smart India Internal Hackathon   Aug 2023
- Led a team to develop a web portal addressing pending case issues in Indian courts.

Winner @ Geeks for Geeks Hackathon   December 2022
- Built a student portal with schedules, notes, lecture materials, and teacher feedback.