Chinmay Takkar

New Delhi, India

📞 (+91) 9289239017 | 🔀 chinmaytakkar@yahoo.com | 😝 whatdoeschinmaydo.codes | 🛅 chinmay-takkar | 🗘 Chinmay-Takkar Education Bhagwan Parshuram Institute of Technology, New Delhi India **B.TECH IN COMPUTER SCIENCE AND ENGINEERING** August 2019 - July 2023 CGPA: 8.99/10 Vidya Bharati School, New Delhi India INTERMEDIATE, CENTRAL BOARD OF SECONDARY EDUCATION April 2018 - March 2019 CGPA: 8.5/10 Vidva Bharati School, New Delhi India HIGH SCHOOL, CENTRAL BOARD OF SECONDARY EDUCATION April 2016 - March 2017 CGPA: 9.2/10 Work Experience _ **Amiscent** Remote SOFTWARE ENGINEER INTERN August 2022 - September 2022 · Optimized web page performance for faster loading and browsing by redesigning and modifying web pages. Enhanced user experience, resulting in increased website traffic. Implemented new components using ReactJS and Java to efficiently monitor, encode, and resolve customer inquiries and concerns. **Centre for Development of Telematics (C-DOT)** Remote **FRONTEND DEVELOPER INTERN** August 2021 - September 2021 Developed a highly responsive and scalable user interface for a JSON Parsing Tool using React.js. Translated designs and wireframes into a highly responsive user interface and reusable components. · Utilized React hooks to enhance the performance and flexibility of the tool. **Projects COVID Watch** React.js, Node.js, Redux Covid-19 Live Tracker Github Developed a single-page application using React.js, Node.js, and Material-UI for an interactive experience. Used static site generation resulting in faster load time and increasing efficiency. Connected Back-End APIs to display data using the Custom Components, Library Components, and Redux. **Bridge Meet** React.js, Firebase Github **Video Calling Application** Developed a personal video calling application to create meets using React.is, Firebase, and ZegoCloud. Added features like Google authentication and real-time communication among the users. Used React-Router to turn the application into Single Page Application. **HackerBoost** Node.js Github **Hackerrank Automation Tool** · Developed a robust and reliable automation tool using Node.js for Hackerank. Used Puppeteer, a Node is library that provides a high-level API for controlling browsers. Enhances efficiency and productivity by logging in and adding moderators to contests. Skills C/C++ | Java | SQL | OOPS | Data Structures | Algorithms | HTML | CSS | JavaScript | Bootstrap | React.js | Node.js | Git | Linux Networking | User Interface Prototyping | User Experience Design Tools and Platforms Visual Studio Code | Firebase | Vercel | Figma | Adobe XD | Canva | Sketch **Certifications and Trainings Google UX Design Responsive Web Design** Meta Front-End Developer Coursera freeCodeCamp Coursera **Publications** 5th May 2023 **CollegeGram - College Notification App International Journal of Creative Research Thoughts Position of Responsibilities**

Sponsorship and Event Head

Bhagwan Parshuram Institute Of Technology May 2022 - Present

Public Relations Head, Cultural Committee

Drishti - Rotaract Club Of BPIT

Head Designer

New Delhi, India

New Delhi, India

New Delhi. India

July 2021 - June 2022

CodeFlux September 2021 - January 2022