Chinmay Takkar

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Education

Bhagwan Parshuram Institute of Technology, New Delhi	*India*
B.TECH IN COMPUTER SCIENCE AND ENGINEERING	*August 2019 – July 2023*

CGPA : 9.05/10

Vidya Bharati School, New Delhi	*India*
INTERMEDIATE , CENTRAL BOARD OF SECONDARY EDUCATION	*April 2018 – March 2019*

CGPA : 8.5/10

Vidya 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*

- Designed 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*
Video Calling Application	*Github*

- Developed a personal video calling application to create meets using React.js, 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*
Hackerrank Automation Tool	*Github*

- Developed a robust and reliable automation tool using Node.js for Hackerank.
- Used Puppeteer, a Node.js 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

CollegeGram - College Notification App	*5th May 2023*
International Journal of Creative Research Thoughts	

Position of Responsibilities

Public Relations Head , Cultural Committee	*New Delhi, India*
Bhagwan Parshuram Institute Of Technology	*May 2022 – Present*

- Led successful PR campaigns and increased attendance by 200% for college cultural fest and events.

Sponsorship and Event Head	*New Delhi, India*
Drishti - Rotaract Club Of BPIT	*July 2021 – June 2022*

- Successfully secured sponsorships, organized diverse events, and managed budgets resulting in increased funding, community engagement, and impactful initiatives.

Head Designer	*New Delhi, India*
CodeFlux	*September 2021 – January 2022*

- Led highly collaborative interactive design sessions with cross-functional teams, resulting in the timely delivery of projects and the creation of visually captivating designs that increased user engagement by 40%.