

Chirayu Batra

Email: chirayubatra1104@gmail.com

Mobile: 8851435787

LinkedIn

<u>GitHub</u>

Portfolio website

To associate myself in a growing and challenging Tech organization that has vast opportunity to learn, that allows me to leverage my technical knowledge, collaborate with a talented team, and further develop my skills in full-stack web development.

Technical Skills: ReactJS, NodeJS, TypeScript, React Native, JavaScript, C/C++, Java, Python, Data Structures and Algorithms, HTML, CSS(sass, emotions, bootstrap), MongoDB, SQL.

Experienced with: Azure DevOps, Git, GitHub, Slack.

Certifications:

- MERN stack certification (ETHNUS)
- Spoken Tutorial certification at IIT Bombay: C, Python, Advanced Cpp.
- Cisco Packet Tracer
- Design Thinking for Innovation(University of Virginia).

Education:

Course:	Year:	Institute:	Result:
Bachelor of Technology in Computer Science and Engineering	2021-2025	Vellore Institute of Technology, Chennai	8.2
12th grade	2019-2021	S.B.S. Model High School, Hoshiarpur, Punjab	78.8
10th grade	2018-2019	Mount Carmel School, Hoshiarpur, Punjab	89.2

Internships:

Sifars (August 2023- December 2023)	 Full stack development Worked in the full stack development team in many projects (ReactJS, NodeJS, TypeScript). Projects: Call Recorder: To let people inside a workspace to make phone calls and to record them. Clockify Automation: To record the time spent by employees of an organization of individual tasks or individual projects and a functionality to trigger automatic emails(time to time) to the lead managers or
---	---

	 any other desired person. Sifars' website: Replacing the old website of the company with newer technologies.
Doubtfree Solutions (April 2023- May 2023)	 Social Media Intern Handled the social media of the company. Designed posts, video ads.

Projects:

MERN stack: (Mongo, Express, ReactJS, NodeJS)	 Built a digital library to store records of books. Made a complete To-Do list web-app. Full stack clone of E-commerce website like Amazon.com (except payment gateway). Made a personal portfolio site to showcase about me, my skills and my projects. Made a TicTacToe game.
Android: (React Native)	 Built a Calculator app for android. A wallpaper app that fetches wallpapers of the searched keyword from Unsplash.com Built a ToDo list application.
HTML-CSS-Javascript:	 Made a Trex game (like that of chrome). User interactive animation of a moving car using keyframes. Made a snake game (that keeps growing on eating food). Made a calculator.
Generative AI:	 Made a ChatBot with memory using OpenAl API key. Made a model that can transcribe a youtube video by providing the URL that video (using Gemini API key). Made a model that can answer prompts based on the documents inputted by the user (with Gemini API key). Made a model that can make a similarity check between a job's requirement and the resume of the candidate.

Extracurriculars and achievements:

Achievements:	200+ problems solved on Leetcode.	
	 100+ problems solved on GeeksForGeeks. Successfully completed a challenge and earned a T-shirt from GeeksForGeeks. Persistently running Youtube channel(750+) based on video-editing. 	
	video calting.	

 Contributed to my club as a lead designer-Game
Development Club (October 2022 -ongoing).

Additional information:

Hobbies:	Like to code, edit videos(Final Cut Pro), E-music (knows Logic Pro), make animations, play video games, e-sports, and play basketball.
Languages:	English, Hindi, Punjabi.