TEJAS CHHABRA

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[Linkedin](#) | [Github](#)

SKILLS

- **Technical Skills**:
  - Programming Languages: C, C++, Python, JavaScript.
  - IDEs and Programming Tools: Visual Studio Code, Jupyter Notebook, Anaconda, Github, Docker
  - Other tools/ frameworks: MySQL, NodeJS, Express, MongoDB, Git, Django, Bootstrap, TailwindCss, TypeScript.
- **Soft Skills**:
  - Creativity, Innovation, Communication Skills, Team Work, Active Listening, Analytical thinking, Leadership, Adaptability, Self-management, Problem Solving, Attention to detail, Prioritization.

EDUCATION

Govind Ballabh Pant Institute of Engineering and Technology, Ghurdauri   **2021-2025**

- Bachelor of Technology in CSE(with specialization in Artificial Intelligence and Machine Learning).
- CGPA/GPA: 8.12
- **Relevant Courses**: Data Structure and Algorithms, Machine Learning, Computer Organization, Database Systems, Operating Systems and Networking, Artificial Intelligence, Object Oriented Programming.
- **Responsibilities**: IEEE Student Chapter Vice Chairman, Institute Level Training and Placement Cell Student Coordinator.

ACHIEVEMENTS

- 2nd Runner up at National Hackathon 3.0 at COER University, Roorkee.
- Finalist at Envisage Hackathon at Shiv Nadar University, Greater Noida.
- Solved 300+ Problems on Leetcode, GFG, Coding Ninjas.
- Contributed in 10+ Open-source projects.
- Google Arcade Facilitator for Aug-Sep 2023.
- Organized 10+ successful tech events at college.
- Worked with a team of 4 to create a Website for IEEE-GBPIET.
- Took 5+ active building projects from research to development to completion in under 2 years.
- Led problem-solving tutorials for 100+ second-year students.

PROJECTS

- **Sick: Ecommerce Website**
  Link: https://sick-clothing.vercel.app/
  Technology used: NextJs, TypeScript, TailwindCss.
  - Designed and Developed a fully functional e-commerce website for selling clothing and accessories.
  - Earned positive customer testimonials and reviews for the website's performance and user experience.
  - Improved the website's SEO ranking, resulting in 30% increase in organic traffic.

- **AI Companion: SAAS based website**
  Link: https://github.com/Tejas20-03/AI-Companion
  Technology used: NextJs, TypeScript, TailwindCss, Framer-motion
  - Developed a cutting-edge AI companion website to enhance the user experience of a Software as a Service(SaaS) platform.
  - Designed an intuitive and user-friendly interface to facilitate interactions with the AI companion, ensuring a smooth and engaging user experience.

- **Capture Trips: Informative Website**
  Link: https://travel-six-lake.vercel.app/
  Technology used: NextJs, TypeScript, TailwindCss, Framer-motion
  - Designed and developed a comprehensive travel informative website, offering travel guides, destination information, tips, and resources for travelers.
  - Garnered positive reviews and testimonials from users and travel enthusiasts.
  - Incorporated SEO best practices to improve the website's visibility in search engines, resulting in increased organic traffic.