

HARSHIT GUPTA

Yamunanagar, Haryana, India

+91-8273063195 harshitt.gupta.101@gmail.com [LinkedIn Profile](#) [Github Profile](#)

Education

College of Engineering Roorkee <i>Bachelor of Technology in Computer Science and Engineering(CGPA : 7.8)</i>	August 2020 - June 2024 <i>Uttarakhand, India</i>
Maples Academy <i>Senior Secondary (CGPA : 7.5)</i>	2020 <i>UttarPradesh, India</i>
Maples Academy <i>High School (CGPA : 7.7)</i>	2018 <i>UttarPradesh, India</i>

Technical Skills

Programming Languages: C/C++, HTML, CSS, JavaScript, SQL

Technologies/Frameworks/Libraries: ReactJS, NextJS, NodeJS, ExpressJS, MongoDB, Git, Github

Work Experience

Code Clause <i>Frontend Developer Intern</i>	July 2024 - Sep 2024
<ul style="list-style-type: none">Developed and styled responsive web pages using HTML and CSS to enhance user experience.Implemented interactive features using JavaScript to improve functionality and user engagement.Collaborated on designing website layouts, focusing on cross-browser compatibility and optimization.	
Oasis Infobyte <i>React Developer Intern</i>	June 2023 - Aug 2023
<ul style="list-style-type: none">Collaborated effectively in a team environment, learning teamwork and project communication skills.Gained hands-on experience in React, enhancing knowledge in component-based architecture and state management.	

Projects

College Finder Project	August 2024 - October 2024
<ul style="list-style-type: none">Built a web interface using React for a user-friendly platform where users can explore college options based on JEE scores.Utilized Python for data analysis to calculate and recommend the best-fit colleges according to individual scores and criteria.Focused on integrating React and Python to create a seamless experience, enhancing functionality and user interaction on the platform.	
Katha <u>Deployment</u>	Oct 2023 - Dec 2024
<ul style="list-style-type: none">Developed a full-stack web application providing insights on the Indian Stock Market, helping users make informed decisions.Designed and implemented a responsive, user-friendly interface using React.js, Tailwind CSS, and Framer Motion for seamless animations and compatibility across devices.Built a secure backend with Express.js, integrated JWT authentication for user security, and used MongoDB for scalable data management.	
Solar Study <u>Deployment</u>	June 2023 - Aug 2023
<ul style="list-style-type: none">Developed a subscription-based learning portal for teachers to manage student access to educational content.Enabled student access to specific courses via embedded multimedia lessons (YouTube, articles, podcasts) based on assigned teacher subscriptions.Integrated Stripe for secure subscription management, built with React, Express, MongoDB, and JavaScript.	
Pathfinder Visualizer <u>Deployment</u>	Dec 2022 - Jan 2023
<ul style="list-style-type: none">Developed an algorithm-driven tool to visualize shortest pathfinding using BFS, DFS, Dijkstra, and A* algorithms.Implemented animated path visualization to dynamically show algorithm efficiency and decision-making.Added randomized wall generation to enhance complexity, challenging the pathfinding process in real time.	

Certifications

Udemy: Frontend Web Development

Engineer Core: C++ programming

Coursera: Introduction To Data Analytics

Accomplishments

Solved more than 200+ problems across different coding platforms.