

Varun Gautam

[Linkedin](#) | [github.com/varun2005pro](#) | varun1110gautam2005airforce@gmail.com | +918882523937 | New Delhi, India

SUMMARY

Dedicated web developer and second-year B.Tech student in Computer Science and Technology Engineering at Maharaja Agrasen Institute of Technology (Batch: 2023-2027). Proficient in Data Structures and Algorithms, with strong front-end development skills in HTML, CSS, and JavaScript, while currently exploring React.js. Passionate about solving real-world problems through innovative web solutions and expanding expertise in Cybersecurity.

EDUCATION

Maharaja Agrasen Institute of Technology	Delhi, IND
B.Tech in Computer Science and Technology	Sept 2023-June 2027
Kendriya Vidyalaya AGCR colony Delhi-92	Karkarduma, Delhi
CBSE XII	May 2023
Kendriya Vidyalaya AGCR colony Delhi-92	Karkarduma, Delhi
CBSE X	April 2021

PROJECTS

Cybersecurity Awareness Website [[Github](#)]

- Developed an interactive cybersecurity awareness platform to educate users on online safety.
- Implemented quizzes, blog sections, and API integration to display real-time security updates.
- Designed an intuitive UI with React.js and TailwindCSS for a seamless user experience.
- Provided a resources section with best practices and latest cybersecurity threats.

Blogging Platform [[Github](#)]

- Built a fully functional blogging platform with React.js and Firebase authentication.
- Implemented user authentication and role-based access control for content management.
- Designed a clean and minimalistic UI with responsive features.
- Enabled CRUD operations for blog posts, allowing users to create, edit, and delete articles.

Amazon Clone [[Github](#)]

- Accurately replicated Amazon's layout, styling, and responsiveness for a real-world look.
- Designed with precision in fonts, colors, and spacing to match the original site.

SKILLS

TECHNICAL SKILLS

- Languages & Frameworks : Javascript, HTML5, Java, C, C++
- Libraries, Tools and APIs : ReactJS, TailwindCSS, CSS3 ,Git,Github API, Redux Tool kit
- Operating System : Kali Linux, Fedora, MacOS, Ubuntu

SOFT SKILLS

- Problem-Solving : Strong analytical skills with a focus on developing efficient and effective solutions.
- Collaboration : Team-oriented, open to diverse perspectives, and committed to achieving collective success.
- Leadership : Capable of taking initiative and guiding team projects when needed.
- Adaptability : Quick learner, adept at embracing new tools, technologies, and challenges in dynamic environments.

LANGUAGES : Fluent in English & Hindi.

ACHIEVEMENTS

SSB : 1 time S/O 24 SSB Bangalore from TES ENTRY ARMY.

NCC: Currently in NCC (7 DELHI BATTION SENIOR DIVISION GROUP-C ARMY WING)

Certificate: Successfully completed a Google Cloud Computing Foundations & Generative AI

Successfully completed a 5-day Generative AI Bootcamp organized by AZURE DEVELOPER COMMUNITY and managed by RESKILL

Successfully completed a “ROCKET PROPULSION and SPACECRAFT DYNAMICS” course, conducted by KODACY in partnership with ISRO