ABHINAV ATUL

SOFTWARE DEVELOPMENT ENGINEER

DETAILS

ADDRESS

Bhagalpur India

PHONE

+91 6200298014

EMAIL

abhinav_atul@outlook.com

LINKS

Github

LinkedIn

SKILLS

C++

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Python

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Git

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JavaScript

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MATLAB

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Threat & Vulnerability Management

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AWS

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Linux

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React

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Java

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LANGUAGES

English

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Hindi

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PROFILE

A motivated Computer Science and Engineering student at VIT with expertise in C++, Python, Git, and hands-on experience in cybersecurity, AWS, and MATLAB. Certified in industry-relevant courses from Microsoft, Google, and LinkedIn, reflecting a commitment to continuous learning. Active participant in hackathons and campus activities, showcasing teamwork and leadership. Proficient in English and Hindi, with creative pursuits like sketching and gaming, fostering a balanced and innovative outlook.

Bhopal

Indore

Bhagalpur

EDUCATION

B. Tech in Computer and Engineering, Vellore Institute of Technology

Feb 2024 — Present

Intermidiate, Rankers International School

May 2022 — Jun 2024

Matriculation, Delhi Public School

Apr 2014 — May 2022

COURSES

Fundamentals of UI/UX Design, Microsoft

Feb 2025

Career Essentials in Cybersecurity by Microsoft and LinkedIn, Microsoft

Oct 2024

Google AI Essentials, Google

Nov 2024

The AWS Technical Essentials, Simplilearn

Jan 2025

Python Essential Training, LinkedIn

Sep 2024

Python Essentials, Vityarthi

Nov 2024

MATLAB Onramp, MATLAB coding

Aug 2024

HOBBIES

Sketching, Gaming

EXTRA-CURRICULAR ACTIVITIES

MATLAB verse Nextwave Hackathon, VIT Bhopal

Dec 2024

A challenging hackathon, where our team worked on creating a women's safety alert website. We successfully built and deployed a functional website through GitHub Pages.

Android Club Winter of Code (AcWoC), VIT Bhopal

Feb 2025

A month-long open-source fest organized by Android Club - VIT Bhopal, featuring 500+ participants and 25+ projects. Focused on collaboration, learning, and real-world development across various tech stacks. Contributed to multiple repositories and secured a Top 25 Contributor rank (21st overall).

SolVIT Hackathon-2025, VIT Bhopal

Mar 2025

A university-level hackathon with 150+ teams, featuring an ideation round followed by prototype development. Advanced to Round 2 and built a functional platform addressing community needs like lost item recovery and local service discovery.