Contact

contact@vaibhavchopra.codes

www.linkedin.com/in/
vaibhavchopra2001 (LinkedIn)

Top Skills

Full-Stack Development

Node.js

Python (Programming Language)

Honors-Awards

CodeVar'19 Finalist

Apptitude Hackathon Winner - 2nd
Prize all over VIT-Vellore

Hack the Hourglass Hackathon
Winner - 2nd prize all over India

Vaibhav Chopra

Full Stack Web Developer | Web Developer at PrishaPolicy, Core
Committee Member at MSTC-VIT and ISTE-VIT
New Delhi

Summary

A full-stack developer with 2 years of experience in front-end,
backend and python development. A communicative developer who
specializes in object-oriented programming languages. A second-
year Computer Science and Engineering student of Vellore Institute
of Technology interested in web technologies and task automation.

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Experience

PrishaPolicy
Web Developer
August 2020 - Present (2 months)
Delhi, India

Microsoft Student Technical Community — VIT Vellore
Core Committee Member
December 2019 - Present (10 months)
Tamil Nadu, India

A Microsoft-backed community of passionate tech-enthusiasts which drives
projects in various forthcoming domains that include Blockchain, Data Science,
and many more with partners like Foxmula and MLH.

Indian Society for Technical Education
10 months

GraVITas Event Coordinator - Google Firebase
July 2020 - Present (3 months)
Tamil Nadu, India

Core Committee Member
December 2019 - Present (10 months)
Vellore, Tamil Nadu, India

Indian Society for Technical Education or ISTE is a national, non-profit Society
with an aim to assist and contribute to the production and development of top-
quality professional engineers with partners like Adobe and JetBrains.

Applutions Softech Pvt Ltd
ReactJS Developer
June 2020 - September 2020 (4 months)
India

Developed multiple React apps for projects.

IEEE Professional Communication Society, VIT Vellore
Core Committee Member
June 2020 - July 2020 (2 months)
Vellore, Tamil Nadu, India

thevitbud
Full Stack Web Developer
January 2020 - June 2020 (6 months)
Delhi, India

Developed website and PWAs using HTML, CSS, Javascript on the front end
and Google Firebase and NodeJS for a custom backend for the operations of
the VITBud platform.

Education

Vellore Institute of Technology
Bachelor's degree, Computer Science and Engineering · (2019 - 2023)