Abhinav Rajput

Bachelor of Computer Science and Engineering

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in linkedin.com/in/theabhinavrajput

◯ github.com/AbhinavRajputEXE

PROFILE

Experienced in full-stack web development & with a focus on Java. Active contributor to the open-source community & passionate about advancing technology. Actively participate in hackathons and coding challenges. Always up-to-date with industry trends. A valuable asset to any organization seeking a skilled computer science and engineering intern.

SKILLS

Java	● ● ● ● ●
Python	● ● ● ● ○
Web Development	● ● ● ● ●
MySQL	● ● ● ● ○
NodeJS	● ● ● ● ○
Maven	● ● ● ○ ○
Git	● ● ● ● ●
ReactJs	● ● ● ● ○
figma	● ● ● ● ○
Time Management	● ● ● ● ○

AWARDS

Solving for India Hackathon, GeeksforGeeks
16 Apr 2023
Won Institution Round. Certificate 🔗

Microsoft Engage 2022, Microsoft
30 Jun 2022

EDUCATION

B.tech in Computer Science and Engineering, SRM Institute of Science and Technology NCR
Sep 2020 – Jun 2024
CGPA : 9.23/10

PROFESSIONAL EXPERIENCE

Software Engineer Intern, Evoluz Global Solutions
Apr 2023 – present
As a software engineering intern at Evoluz, I work on developing software to help businesses improve their customer experiences.

Web Developer Intern, Suvidha Foundation
Mar 2023 – Apr 2023
Suvidha Foundation is a non-profit organization, where I worked as a full-stack web developer. Completion Certificate 🔗

PROJECTS

KhetiFy, Farm Management web app
Mar 2023 – Apr 2023
KhetiFy is an Agriculture tech platform for efficient farming and to help farmers.
Link: github.com/AbhinavRajputEXE/Solving-for-India 🔗

Chat.EXE, OpenAI's ChatGPT clone
Feb 2023
Chat.EXE is a chatbot created using OpenAi's CHATgpt API.
Link: github.com/AbhinavRajputEXE/OpenAI-Clone 🔗

Anonymous Chat, Web chat app
Oct 2021 – Nov 2021
A web chat app made using Node.js and socket.io
Link: github.com/AbhinavRajputEXE/Web-Chat-Application 🔗

COURSES

Crash Course on Python, Coursera 🔗

Java Programming: SolvingProblems with Software, Coursera 🔗

The Web Developer Bootcamp, Udemy 🔗

ACHIEVEMENTS

Google cloud Programs
2021
Cloud Badges from Google: Link1 🔗 , Link2 🔗

Open Source Contribution, Checkstyle
Aug 2021 – Apr 2022
Did open source contribution for Checkstyle 🔗 on Github

Coding Profile
Solved 300+ problems on LeetCode 🔗