

ABHAY SHARMA

MERN Stack Developer | Software Developer | React Native Developer

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in Abhay Sharma 🔗 codeforgrow 🌐 abhay-sharma-portfolio

EDUCATION

B-Tech in Information Technology

Jaipur Engineering College And Research Centre, Jaipur-302012

📅 Aug 2019 – June 2023 CGPA: 9.3*

Class XII

Rainbow School, Jaiur

📅 June 2018 78.60%

Class X

Rainbow School, Jaipur

📅 June 2016 CGPA:8.8

TECHNICAL SKILLS

C/C++ ReactJs ExpressJs JavaScript React Native
NestJs NodeJs Git/Github MongoDB HTML5 CSS3
Python OpenCv OOPS OS DSA DBMS

SOFT SKILLS

Problem Solving Active listening Hard Working Team Work
Mentor-ship Self-motivated Patience Networking

EXPERIENCE

Software Developer Intern

Wisflux Tech Lab, Jaipur

📅 Dec 2021- May 2022 📍 Jaipur

- Working on Company upcoming product. I create complete back-end **NestJs**, database **Postgresdb**, Front-end **React Native**.
- Work on others running projects of company. Tech Used : **React Js** , **Express Js**.

Co-Founder

Stargent Robotics Community, JECRC

📅 May 2021-Now 📍 Jaipur

- A community is created for spreading knowledge regarding software and hardware part of Robots. [Github]

Web Developer

Ed Apply Pvt Ltd, Jaipur

📅 Sept 2020 – Oct 2020 📍 Jaipur

- Developed a Student learning platform.
- Technology used for back-end: **NodeJs,PHP**.
- Technology used for front-end : **HTML, CSS, Bootstrap, JQuery, Javascript**.

PROJECTS

Personal Chat-bot

Hackathon Project

📅 June 2021

- Created a **Chat-Bot** powered by **AI framework RASA** . Implement **speech-recognition and text-to-speech** for a **2 way seamless communication**. This chat-bot was created keeping in mind the people who are alone and stuck in different cities away from their loved ones due to the **coronavirus pandemic**. [Source Code]

Attendance Based System

Hackthon Project

📅 Sept 2019

- Developed an attendance taking system with **Open CV, Numpy, Harcascade technology**, capable of recognizing faces and updating attendance of the student in excel sheet with proper time entry. [Souce Code]

Juice Ordering System

Self-Learning Project Full Stack Project

📅 Jan2021 - feb2021

- A platform where user can create its account to order juicies from nearby cafes and parlour.
- Tech used: front-end: **HTML,TalwindCss**. backend and database: **NodeJS, MongoDB, ExpressJS, Templete Engine, WebPack Laravel mix**. [Source Code]

ACHIEVEMENTS

- Winner** in JUST-C at JECRC COLLEGE.
- First Runner-up** in BlinkIt at JECRC COLLEGE.
- Second Runner-Up** in IT HACKATHON 4.0 (online) at JECRC COLLEGE.
- Certificate of Python(Basic) and Problem Solving(basic)** on **Hacker-Rank**
- 3* Coder** at codechef [Profile]
- Currently guiding more than **50 students** about **Python,Chat-bots,ML**.