

SACHIN RAJBHAR

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Skills

- Research | C++ | C | Java | JavaScript | MySQL | Git
- Python | NumPy | Scipy | Machine Learning | Kotlin | Android Development
- Frontend | Public Speaking | English, Hindi– *All professional proficiency or above*

Experience

YouTube

[YouTube](#)

06/2020 - Current

- **WEBIDIAS**, Websites & App Reviews, SWE Skits & Entertainment, Tech Life, Coding, Career Advice, LeetCode

Software Sales, Contract

Quick Pvt. Ltd.

UP, India

02/2021 - 03/2021

- **Restaurant Management Software**: It provides businesses to scale and grow upto 2x times by improving customer satisfaction

Key courses taken

- C++ & Data Structures
- Analysis of Algorithms
- Design Thinking
- Operating System & Databases
- Computer & Network Security
- Digital Marketing

Education

Bachelor of Computer Applications

Delhi Skill & Entrepreneurship University

New Delhi, India

12/2021 - 06/2024

- Major In CSE Applications

Projects

- **E-VOTING**: Creator of a online voting system to make it more transparent and convenient by using solidity. Solves user privacy, integrity and verification. The problems it solves on paper:-
 - 1) Currently doing research on Anonymity and verification on E-voting using Blockchain.
 - 2) Verifying voter identity, the integrity of the vote, and at the same time maintaining the privacy of the user by using deniable authentication
 - 3) Tools/Technologies used: Javascript, HTML, CSS, Solidity

[\[https://devfolio.co/projects/evoting-system-6713\]](https://devfolio.co/projects/evoting-system-6713)

(02/2023)
- **CHATAPP**: Real-time chat application using socket programming
Course Project | Mrs. Bhushra Jamal, Professor, Dept. of CSE, DSEU Dwarka (formerly IIT D)
 - 1) Developed and Designed a real-time application for multiple users to send and receive messages from server or client
 - 2) Tools/Technologies used: Python, Tkinter, Sockets
- **MEMESHARE**: Use of API to bring Memes from Reddit onto Android User's Screen
(Self Project)
 - 3) Fetch image from API call using Singleton class & String Request
 - 4) Tools/Technologies used: Kotlin, Android Studio, API's

(09/2022)

Mentorship

- **DeshKeMentor**: A Indian Govt. Initiative to mentor and giving career advice to 10, 11th & 12th standard students (06/2022 - 12/2022)
- **Home Tutor** : Programming | Data Structure and Algorithms | career advice | coding interview prep | professional portfolio

Others

- **Donation Drive**: Creating "[HELPING HANDS](#)"- a non-governmental organisation along with 7 core team members, together we conducted 3-4 Events till now for social welfare of unprivileged children (07/2022)
- **NSIT Volunteer**: Student Volunteer at NSUT Moksha-Innovision'23 Annual Cultural Fest, handle the event reach & promotions
03/2023 - Current