



SHUBHRADEEP MAITY

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[Portfolio](#)



Academic Qualifications:

Course	College/School	% / CGPA
B.Tech in CSE (2020-2024)	Netaji Subhash Engineering College	8.99
Class XII (2020)	Jadavpur Vidyapith	79
Class X (2018)	Gyandeeep Vidyapith	91



Technical Skills:

- **Languages:** C/C++, Java, **JavaScript**, Kotlin.
- **Coursework:** DSA, **OOPS**, DBMS, Computer Networks, Software Engineering.
- **Familiar Technology:** Android Development, Web Development
- **Frameworks:** React, Tailwind CSS.
- **DB language:** SQL



Internships:

→ **Walmart Global Tech Advanced Software Engineering Virtual Experience (2023-july): -**

Worked on **Advanced Data Structures**, **Relational Database Design** to provide understanding of how to build relation between users and applications and the database, **Software Architecture** to design software. It mainly involves the design computer programs that store and manage data for businesses. and **Data Munging**. [Certificate](#)



Projects:

- **[CRUD APPLICATION](#)**- **Realtime** and fully functional **CRUD** web application using **Vanilla JavaScript** to perform **CRUD** operations where users can **create**, **read**, **update**, and **delete** data through user-friendly interface. The website is deployed on GitHub.
- **[MEME SHARE APP](#)**- An engaging **Kotlin** application designed for meme enthusiasts, seamlessly connecting to an **external API** to fetch a fresh batch of humorous and captivating memes with each click of the 'Next' button. This dynamic app not only serves as a source of endless laughter but also offers the convenience of instant **sharing** via WhatsApp, Messenger, and other platforms.
- **[RESTAURANT WEBSITE](#)**- **Frontend Project** | Crafted a visually stunning and **fully responsive** website using of **HTML**, **CSS**, and **JavaScript**. Seamlessly deployed on **GitHub**, this dynamic project showcases creativity, interactivity, and adaptability in every pixel, inviting users to explore an immersive online experience.



Certificates and Extra-Curricular Activities:

- Introduction to **[Generative AI](#)** from **Google**
- **[PHP and MySQL](#)** test, Provided by the Spoken Tutorial Project, IIT Bombay
- Complete **[Machine Learning with R Studio](#)** - ML for 2022
- Value Added Training on **[Cloud Computing](#)**