

# **SHUBHRADEEP MAITY**

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**Portfolio** 

## **Academic Qualifications:**

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

- → <u>CRUD APPLICATION</u>- 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.
- → <u>MEME SHARE APP-</u> 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.
- → <a href="#">RESTAURANT WEBSITE-</a> 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:**

- **→**Coding Platform : GFG
- → PHP and MySQL test, Provided by the Spoken Tutorial Project, IIT Bombay
- → Complete <u>Machine Learning with R Studio</u> ML for 2022
- → Value Added Training on Cloud Computing