

RAHUL SAMANTA

Kolkata | +91 7407370562 | rahulsamantaofficial00@gmail.com | LinkedIn | github | [Rahul-Portfolio](#)

Motivated and dedicated BCA(graduate)and MCA student with a strong foundation in programming languages and problem-solving. Passionate about leveraging technology to drive innovation and enhance user experiences. Seeking opportunities to apply theoretical knowledge and gain practical experience in a dynamic and collaborative environment.

EXPERIENCE

Web Development | Intern | Encryptix 2024 – Present

Working in Encryptix to deliver professional web services to both individual and business clients. Offering a comprehensive range of services, including web development, frontend and full-stack development, server management, and continuously learning new web technologies.

SKILLS

- C++
- DBMS , SQL
- JAVA (DSA in JAVA)*
- Python , AI - ML
- Html-5 , Css , Java-script , MongoDB, Express js , React js , Node js (MERN)

PROJECTS

- **Offcampus-jobs (Offcampus) (2024)**

its a Job Surching Web for Student & Recruiter both . it easy and more user friendly. it Buid using REACT & VITE , MongoDB and Cludinary.
github - [Offcampus](#)

- **Licence-plate recognition (Car.rec) (2024)**

its a Auto Number Plate Detection Using HTML5 , CSS , java-Script , Python , DBMS.
github - [LicensePlate-Detction](#)

- **Courier Management System (2022 - 2023)**

its a web project using PHP , html , CSS , DBMS. We can track the courier Using Surch bar .
github - [Courier-Managment-System](#)

- **EatEzy a food delivery (2023)**

it's a Food delivery project Using HTML5 , CSS , Java-Script.
github - [EatEzy](#)

EDUCATION

WBCHSE(Higher Secondary)

West Bengal Council of Higher Secondary Education(WBCHSE)
Sonakhali High School(HS)
HS MARKS: 87.67% , Year: (2020)

Bachelor of Computer Application(BCA)

VidayaSagar University(VU) , Panskura Banamali college(Autonomous)
CGPA of BCA: 8.28 , Year: (2020 – 2023)

Master of Computer Application(MCA)

MAKAUT(Maulana Abul Kalam Azad University of Technology),
Meghnad Saha Institute of Technology(MSIT)
CGPA of MCA: (Pursuing) , Year: (2023 – 2025)