Mainak Maity
Java Developer

 GitHub:
 LinkedIn:
 Portfolio:

 +91-7548915965
 mainakmaity01@gmail.com
https://github.com/Mainakmaity01
https://www.linkedin.com/in/mainak-maity-b51417225
https://mainakmaity01.github.io/portfolio/

PROJECT

•Department Management Web Application   *2024*
College Project

– Complete student and teacher database
– A Landing page for the department
– Dashboard for users (faculties and students)
– Student profile page with relevant information
– Study-Mate: Notes section(A notice board)
– Mentor Guidance section(etc.)

•Student Management System   *2025*
Backend : Java ,Spring Boot,Spring Web,Spring Data JPA ,H2 / MySQL, Maven || Frontend : HTML,CSS,JavaScript

– Add new students
– Retrieve all or specific student records
– Update student details
– Delete student records

EXPERIENCE

•IBM SkillBulid and CSRBOX Academic Internship   *2023*
CSRBOX : Web Development Internship Plan–>(https://mainakmaity01.github.io/IBM-Project-implement/)   Online
– HTML and CSS, Web Development Basic(Developing Sites For The Web)
– Bringing Websites To Life With JavaScript
– WebSite Testing And Deployment(Develop an Interactive Task List Web Page)

TECHNICAL SKILLS AND INTERESTS

Languages : Java, Spring Boot, HTML, CSS, JavaScript,Pug
Libraries : Java Libraries
Databases : MongoDb(Beginning),Relational Database(mySql)
Relevent Coursework : Data Structures & Algorithms, Operating Systems, Object Oriented Programming, Database Management System, Software Engineering
Areas of Interest : Backend Development with Java
Soft Skills : Team collaboration, problem-solving, adaptability, time management

EDUCATION

•Bachelor of Technology in Computer Science and Engineering   *2020-24*
MCKV Institute of Engineering, Howrah, Kolkata, WB,India   CGPA: 8.81

•Higher Secondary in Science   *2019-20*
Champadanga High School, Champadanga,WB,India   Percentage: 81.2

•Secondary   *2017-18*
Champadanga High School, Champadanga,WB,India   Percentage: 78.85

CERTIFICATIONS

•upGrad Campus   *sep,2022*
Introduction To Data-Science In E-Commerce   Online
– inventory management
– Lifetime Value Prediction.
– Customer Segmentation
– Merchandising
– Customer Behavior Analysis , etc.

•udemy   *2023*
Java For Beginners -Learn All The Basics In Java   Online
– Syntax, Data types, Variables, Operators, Loops, Arrays, etc.