

Shreoshee Mukherjee

A Software Developer and a final year student of Computer Science Engg. Bengaluru, India | 9163455918 | mukherjeeshreoshee@gmail.com | <https://reocoder.github.io/portfolio-website/>

EXPERIENCE

StartupAce, Pune — Full Stack Web Developer Intern

APRIL 2021 - JUNE 2021

- Led a team of 3 to make a company profile website with email automation using javascript.
- Tech stacks used: Html, Bootstrap, NodeJs, MongoDB

The Spark Foundation, Singapore — Software Developer Intern

JUNE 2021 - JULY 2021

- Developed a project with payment integration and automation of sending receipts to email.
- Tech stacks used: Html, Css, JS, Razorpay.

PROJECTS

Expense Tracker (In-progress)

Developed a full stack project which helps a user to keep track of his/her earnings and expenditure. Created the front-end with ReactJS and back-end with Springboot and H2 Database.

Link to the code: <https://github.com/reocoder/expense-tracker>

Easyfly — Flight Price Predictor

Built a flight price prediction system, implemented using python programming language that uses random forest algorithm to predict the fare of flight using a dataset from kaggle.

Link to the code: <https://github.com/reocoder/Easyfly>

Kill me not — Pygame

Originally developed as a gift for a friend but while creating realized it was a valuable study on pygame development - a unique visual representation of data structures and its real life implications.

Link to the code: <https://github.com/reocoder/pygame>

EDUCATION

Sir. M. Visvesvaraya Institute of Technology, Bengaluru — B.E in Computer Science
AUG 2018 - PRESENT (7.61 cgpa)

St. Teresa's Secondary School, Kolkata — XII(ISC) MAR '16 - APR '18 (80%)

St. Teresa's Secondary School, Kolkata — X(ICSE) APRIL '05 - MARCH '16 (90%)



SKILLS

Tools : Git/Github
Programming Languages: Java, Python, C, C++
Front-end technologies and Frameworks: HTML, CSS, Bootstrap, JavaScript, JQuery, Reactjs
Back-end Languages and Frameworks: NodeJs, Springboot, Postman
Databases: SqlLite, MySQL, MongoDB
Core concepts: Data Structures, Algorithms, DBMS, Operating System
Interpersonal Skills: Leadership, Problem Solving, Team Player, Mentorship, Ideation, Creativity, Effective Research

Certificates and achievements:

Gold badge holder in Program Solving, Java, Python at Hackerrank.
Certified at Basic Problem Solving .

Extracurricular achievements

Semi finalist at national level debate tournament (MITDT)
Winner at intra-college level competition for iron ball throw
Participated at over 7 national level debate competitions

LANGUAGES

Proficient in English, Bengali, Hindi and Korean