

Sayantan Mukherjee



[GitHub repository](#)



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PROJECTS

Blogging Website (LAMP stack)

Technologies Used: PHP, MySQL, HTML

Features: Login, Manage Blogs

[Live Link](#) | [Github Code](#)

Real Time Weather Application

Primary Technology Used: NodeJs

Features: Signup/Login/Logout, Display Active Status, Chat in Real Time

[Live Link](#) | [Github Code](#)

[WORK IN PROGRESS]

Fully Featured E-Commerce Website for MSMEs (MERN stack)

Technologies: MERN stack, JWT for middleware authentication, JavaScript, other npm libraries

Features: Signup/Login/Logout, Separate User/Admin Login, Buy/View/Add/Edit Products, Payments Gateway

[Github Code](#)

SKILLS

Problem Solving: Proficient in data structures, algorithms and problem solving. A curated list of problems I maintain can be seen [here](#). (work in progress)

Competitive Programming: I have a [peak rating of 1681](#) in Codechef. I have secured a global rank of 139 out of 7832 coders of similar rating in June '21 contest.

Languages: PHP, MySQL, JavaScript,
Node.js, Express.js, MongoDB, React.js
HTML, CSS
C, C++, Java(Former Experience)

Version Control/Tools : Git, Postman

OS Familiarity: Ubuntu (Debian Linux), Manjaro (Arch Linux), Windows

CS Theory: OOP in C++, third-party APIs

EDUCATION

2022 BE in Production and Industrial Engineering

Jadavpur University, 7.15

The Future Foundation School

ISC Aggregate: 94.3% , Computer Science (Java): 91

Garden High School

ICSE Aggregate: 95.6%, Computer Science (Java): 98
