Sayantan Mukherjee

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LinkedIn Github Portfolio Website sayantan.mukh98@gmail.com

WORK EXPERIENCE

Cloudex Consulting (Aug '21 - Present)

Role: 6 months' Intern as Fullstack Developer

- Currently contributing to the frontend code with **Vue.js** and middleware code with **Node.js** and **Express**.
- Undergoing training in Java Spring Boot for backend development and in AWS for cloud.

PROJECTS

MERN Stack

	MERN	Stack	
e-Commerce Website		Dating Website	
Backend: NodeJS, ExpressJS	DB: MongoDB	Backend: NodeJS, ExpressJS	DB: MongoDB
Et ontend: ReactJS, Javascrip	ot, External APIs: PayTM	Frontend: Javascript, CSS, HT	ML External APIs: Facebook, Google
Features:		Features:	
Upload and Delete	p/Login • Product Categories • Pictures/Products as Admin • ayment • Filter/Sort/Pagination Source Code	S3 storage • Pr	Email Auth SignUp/Login • AWS vivate Chat • See if user is al time • Deployed to Heroku Source Code
LAMP Stack		DS & Algo	
CMS Blog Website		Maze Solver	
Backend: PHP	DB: MySQL	Algorithm Logic: Javascript	Efantend: Javascript, HTML5,
Frontend: Javascript, CSS, HTML		Features:	
Features: • Separate Public and Admin login and view. •Admin can add/modify/delete post. Can approve comments to appear on the page.		Build walls by clickin Live Link	ng and drawing mouse • Solve it • Reset it Source Code
Live Link	Source Code		
	ACHIFVI	FMFNTS	

ACHIEVEMENIS

- 4* rated (peak rating of 1819) in Codechef.
- Secured a global rank of 139 out of 7832 coders of similar rating in Codechef June '21 contest.

SKILLS Theory Languages • Data Structures and Algorithms. A list of curated problems I maintain can be seen here • Operating System • DBMS • OOP SKILLS • NodeJs, ExpressJs, MongoDB, ReactJS, Vue.js • PHP, MySQL, Javascript • HTML, CSS • C/C++, Java

Tools: Git, Postman

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

EDI	JCAT	IUVI
EDU	JUAT	IUIN

Jadavpur University, **7.57** 2022 BE in Production and Industrial Engineering ISC Aggregate: **94.3%** , Computer Science (Java): 91, The Future Foundation School ICSE Aggregate: **95.6%** , Computer Science (Java): 98 Garden High School