Education B.TECH (IT) GGSIPU (University)

Aug 2020 - Aug 2024 CGPA: **9.0** / 10.0

12TH

LAXMI PUBLIC SCHOOL, CBSE

CGPA: 8.86 / 10.0

10TH

LAXMI PUBLIC SCHOOL, CBSE

CGPA: 9.4 / 10.0

Skills

- Full Stack Web Development
- DSA
- Java , SpringBoot
- AngularJS,ReactJS
- .Net , C#
- HTML,CSS,Javascript
- PostMan
- Material UI
- SQL, MongoDB
- Microsoft Dynamics 365
- NodeJS,ExpressJS

Links

- * LeetCode: monish5770
- * LinkedIn:monish5770 🗹
- * Github:monish5770 🗹
- * CodeChef:monish5770

Work Experience

SOFTWARE ENGINEER L1 | GEMINI

September 2024 - Present

- Developed and optimized Frontend UI for the Customer Relationship Management Portal project, enhancing User experience and performance.
- Developed and implemented BackEnd RESTful APIs and microservices, integrating them with database for efficient data management and scalability through writing optimized queries also.
- Integrated **middleware for security** and conducted **unit and integration testing** to ensure system reliability and performance.
- Collaborated on bug fixing, debugging, code optimization, and code reviews, maintaining high coding standards with SonarQube and Agile methodologies.

SOFTWARE ENGINEER INTERN | SECURITON AG

March 2024 - September 2024

- Introduced to the **SecuriGate Ticket Portal Project** and gained hands-on experience with its processes and architecture.
- Assisted senior developers and leads in achieving functionality and improving the existing codebase
- Developed and optimized features, enhancing system performance and scalability.
- Designed and implemented unit tests to improve code reliability and contributing in bug fixing.

Achievements

- **❖ 3 star rated Coder** at **CodeChef**.
- ❖ Solved 500+ DSA guestion on LeetCode.
- SIH Internal College Hackathon Winner

Projects

EASY WASH 2 '

- An Online Laundry Web Application aiming to provide online laundry services to numerous users. It solves the real world problem of manually washing clothes or dependency on local Launderer (fully responsive E-commerce webapp).
- The web app enables email/Google authorization, easy service category selection, secure online payments, and downloadable booking bills. Video tutorials enhance user understanding, and hosted API integration ensures real-time data. The review section, enriched with IIT users images, highlights a positive UI experience.

FOOD MEAL WEB APP

- Food Meals Web App offer you various plans of meal of their tie up restaurants. User can buy plans according to their choice ,give reviews on each plan & set up their profile for future references.
- Implemented CRUD operations , JWT authentication , payment integration and email support through nodemailer in this web application with user friendly UI and also followed
 MVC architecture .

OPENBOARD CLONE

• Users can Draw, Erase, Add Notes, Download, Upload, Undo and Redo the drawing on the white canvas on multiple ports.