

Harshin Mansoor

SOFTWARE DEVELOPER

Linkedin: www.linkedin.com/in/harshin4057

Website: my-website-4057.vercel.app/

GitHub: <https://github.com/harshinJJ>

Email: harshinmansoor918@gmail.com

Mobile: +966 55 421 8319

Iqama: Transferable

EDUCATION

Lovely Professional University

B.Tech CSE (Hons); GPA: 8.06

Phss Pavandoor

12th: GPA: 8.86

Punjab, India

June 2022 - August 2024

Kerala, India

June 2018 - Mar 2019

SKILLS SUMMARY

- **Programming:** JavaScript, HTML, CSS
- **Frontend:** React.js, Bootstrap, Redux, Material UI
- **Backend:** Node.js, Express.js
- **Database:** MongoDB
- **Version Control:** Git, GitHub
- **Media Management:** Cloudinary
- **Templating Engine:** EJS
- **Soft Skills:** Problem-solving, Analytical Thinking, Communication, Teamwork, Adaptability, Leadership, Critical Thinking

WORK EXPERIENCE

SOFTWARE DEVELOPMENT INTERN | MAITEXA TECHNOLOGIES, KOZHIKODE

January 24- April 24

- Contributed to the development of scalable web applications using MERN stack, enhancing backend efficiency and user experience.
- Assisted in API development and database design, optimizing data flow and improving system performance.
- Developed and tested interactive UI components, ensuring seamless user navigation and responsiveness.
- Collaborated with cross-functional teams, including designers and senior developers, to streamline development processes.
- Gained experience in agile methodologies, participating in sprint planning, stand-ups, and project reviews.
- Resolved bugs and performance issues, ensuring smooth deployment and maintaining high application stability.

PROJECTS

Healthcare Platform (Doctor Finding & Medicine E-commerce)

- Doctor Finding: Built a React-based UI with Node.js backend for searching and connecting with healthcare professionals.
- Medicine E-commerce: Created a secure purchasing system with seamless MERN integration, allowing users to buy medicine online
- Implemented user authentication and role-based access control, ensuring data privacy and security.
- Developed an appointment scheduling system, allowing users to book consultations with healthcare professionals.

Skill Swap Platform

- Implemented user authentication and role-based access, allowing users to enroll in or create courses with different permission levels.
- Used Vite for fast development and optimized performance, ensuring a seamless user experience.
- Integrated video streaming capabilities for course content delivery, improving accessibility for learners.
- Designed a review and rating system to enhance course credibility and help users choose the best learning options.

Personal Portfolio Website

- Designed and developed a fully responsive personal portfolio using React.js and CSS3 to showcase projects and skills.

Blood Donor Project

- Developed a blood donor platform using Node.js, Express.js, and EJS templating, facilitating donor-recipient connections.
- Designed a user-friendly dashboard, enabling donors to manage their profiles and availability.

Food Delivery Website

- Developed a responsive full-stack e-commerce website using HTML, CSS, and Bootstrap.
- Implemented a user-friendly ordering system with a real-time tracking feature, enhancing user engagement.
- Designed a database schema for efficient storage and retrieval of order details and user information.

CERTIFICATES

Full-Stack Development with MERN (Online Course)

Data Structures & Algorithms Certificate – HittsBulleye

- Covered fundamental and advanced data structures, including Arrays, Linked Lists, Stacks, Queues, Hash Tables, Trees, and Graphs
- Developed optimized solutions for real-world algorithmic challenges and competitive programming.
- Hands-on implementation of dynamic programming techniques for optimized problem-solving.