NOORUNNIZA E Y

Software Developer

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SUMMARY

Enthusiastic software developer pursuing an M.Voc in Software Application Development at Cochin University, with proficiency in web technologies such as HTML, CSS, JavaScript, and the MERN stack. Skilled in mobile app development for both Android (Kotlin) and iOS (SwiftUI, Storyboard), and dedicated to creating innovative, efficient, and user-centered software solutions that deliver meaningful impact.

SKILLS

CSS   HTML   Java   JavaScript   MERN Stack   SwiftUI

MySQL   Android Development   Firebase   Spring Boot

MongoDB

EXPERIENCE

Software Developer Intern

Connecting Dots Tech Ventures Private Limited

📅 05/2025 - 08/2025   📍 Kerala,Kochi

- Contributed to front-end and back-end development of a Supermarket Instant Delivery Platform using the MERN stack: React.js, Node.js, Express.js, and MongoDB.
- Implemented and deployed core features that enhanced user experience and improved system performance with clean, efficient, and well-documented code.
- Collaborated within an Agile team, participating in daily stand-ups, sprint planning, and code reviews to ensure timely delivery and high-quality releases.
- Assisted in API integration and database management, ensuring data accuracy, consistency, and smooth backend operations.

EDUCATION

M.Voc in Software Application Development

COCHIN UNIVERSITY OF SCIENCE AND TECHNOLOGY

📅 07/2024 - Present

Bachelor of Computer Application

MES COLLEGE, MARAMPALLY

📅 09/2021 - 03/2024

Higher Secondary

ST.THOMAS H.S.S KEEZHILLAM

📅 06/2019 - 03/2021

LANGUAGES

Malayalam   English

PROJECTS

Supermarket Instant Delivery System

Tech Stack: MERN (MongoDB, Express.js, React.js, Node.js)

- Engineered a full-stack instant delivery platform with integrated panels for Customer, Admin/Employee, and Delivery Agent, enabling seamless order management and real-time tracking.
- Used Jira and Slack to coordinate and deliver scalable full-stack applications.

Online Job Portal

Tech Stack: PHP, MySQL, HTML, CSS, and JavaScript.

- Built a web-based online job recruitment system with separate portals for Admin, Employer, and Jobseeker.
- Implemented role-based access control to manage users, vacancies, companies, and feedback.
- Admin: manage employers, jobseekers, companies, and categories.
- Employer: post and manage vacancies, view applications, and feedback.
- Jobseeker: browse jobs, apply for vacancies, and submit feedback.
- Designed secure user authentication and database management using MySQL.

Fishing Management System

Tech Stack: React.js, Node.js, Express.js, MySQL

- Created a full-stack fishing business management platform to streamline fishing operations, sales tracking, and workforce coordination.
- Admin: track catches, manage trips, monitor sales and revenue, and manage workers and agents.
- Worker: record catch details, view tasks, and report completed work.
- Agent: monitor stock, handle purchases, and provide feedback.