

ANUSHA O S

WEB DEVELOPER

SUMMARY

I am an aspiring Full Stack Developer with a strong passion for building functional, user-friendly web applications.. My skill set includes HTML, CSS, JavaScript, Angular, Node.js, Express and MongoDB. I've honed my abilities through personal projects, such as a task management app and a responsive e-commerce prototype. With a strong desire to learn and grow, I dedicate my time to mastering new technologies and contributing to meaningful projects. I am excited to embark on my journey as a developer and bring innovative ideas to life.

TECHNICAL SKILLS

- HTML
- CSS
- Javascript
- MongoDB
- Angular
- Express js
- Node js
- Problem Solving
- Excellent Communication skills
- Constantly learning new skills and abilities

PROFESSIONAL EXPERIENCE

Tinos Software & Security Solutions LLP - Ernakulam **Jan 2025 - Present**

Full Stack Developer Trainee

Key Responsibilities

- Designed and developed a scalable eCommerce platform using Angular for the frontend and Node.js for the backend.
- Implemented secure user authentication and authorization with JWT and OAuth2.
- Developed RESTful APIs to handle dynamic product catalog, user cart, and payment gateway integrations.
- Integrated third-party services such as Stripe for secure payments and Twilio for SMS notifications.
- Built responsive, mobile-first UI components using HTML5, CSS3, and Bootstrap.

Achievements

- Increased checkout speed by 35% by optimizing API endpoints and implementing lazy loading for product images.
- .Reduced cart abandonment rate by 15% through enhanced UI/UX design and real-time notifications

Technologies Used:

- Angular, Node.js, Express.js, MongoDB, AWS (EC2, S3), Stripe, Twilio, Git, HTML5, CSS3, Bootstrap.

EDUCATION

Diploma in MEAN Stack Development

Mar 2023 - May 2024

Unique Occassio Tech

Grade A+

- Completed the course gain full-stack expertise, enabling to work on both frontend and backend development use four key technologies: MongoDB, Express.js, Angular, and Node.js..Learn how to handle databases, create RESTful APIs, and build dynamic web applications.Proficiency in create RESTful APIs, and build dynamic web applications.

Bachelor of Science in Computer Science
University Of Calicut

Nov 2020 - Mar 2023

Universal College Of Arts & Science
CGPA: 7.083/ 10.0

ADDITIONAL PROJECTS

Weather Application - Built using Angular and Node js

- The weather app i made using openweather API in JavaScript.
- The app tells the current temperature and some additional information like temperature,real feel, humidity etc.
- I created this app for the purpose of user's with real time weather information, forecasts and other weather related data.

Blog Application Built using Node js, express and Mongodb

Blog application is a web or mobile application with two sets of users: bloggers and readers. Bloggers use the app to create posts, edit posts, and submit posts for review by their editors.

- Bloggers use the app to create posts,edit posts and submit posts for review by their editors.
- Readers use the app to view new posts on a particular blog as they are published,read individual blog posts,comment and like om those posts..
- I created this application is to provide hassle-free accessing of the posted blogs,entries,topics etc.

Furthermore

completed additional projects including video uploading, e-commerce application etc. And also completed college final year project on mobile application Turf finder for using sports player's to book turf for playing games for any location.

CONTACT DETAILS



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github



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Portfolio