DHARMIK GODHANI

Senior Full Stack Developer

Education: B.Tech (Computer Science)

I am enthusiastic about securing a dynamic role within the Information Technology sector, where I can channel over 8+ years of hands-on experience and a profound comprehension of software development principles to propel the growth and success of a forward-thinking organization. With a comprehensive skill set covering diverse technologies such as JavaScript, React, Node.js, and MongoDB, I am dedicated to delivering pioneering solutions and steering projects towards triumph through seamless collaboration and unwavering commitment to industry standards. I am eagerly poised to further enrich my expertise in cutting-edge technologies while making substantial contributions to projects at every stage, from conception to implementation.

Summary :-

- I have a deep understanding of the principles and current trends in software development.
- My expertise encompasses a wide range of knowledge in this field, allowing me to stay informed about the latest advancements and best practices in software engineering.
- Possessing robust programming expertise, I excel in crafting and advancing applications through the adept utilization of an array of technologies. My proficiency spans across JavaScript, TypeScript, Reactjs, Bootstrap, Ionic, Node.js, NgRx, RxJS, Express.js, MongoDB, MySQL, AWS, Reactjs, NextJS, Material, HTML5, CSS3, Socket.io, and Firebase.
- These skills enable me to deliver innovative and efficient solutions tailored to diverse project requirements. Proficient in the development and seamless integration of Web Services, particularly adept at crafting and incorporating RESTful APIs to enhance connectivity and functionality across various digital platforms.
- Possessing extensive expertise across every stage of the Software Development Life Cycle (SDLC), demonstrating a robust track record of proficiency from project initiation through to deployment and maintenance phases.
- A strong grasp of Agile Methodologies entails possessing a thorough comprehension of the principles and practices that underpin Agile frameworks, facilitating effective project management and collaboration among cross-functional teams.
- Strong proficiency in written and verbal communication, adept presentation abilities, and effective problem-solving skills are key attributes that contribute to exceptional performance in various professional settings.
- With a wealth of expertise, I have honed my skills in the development, troubleshooting, and enhancement of software applications, ensuring their optimal performance and functionality. Having the capability to effectively handle numerous projects concurrently while consistently delivering high-quality outcomes within specified timeframes showcases adept project management skills.
- Continuously driven by self-motivation, I actively pursue opportunities to expand my knowledge and expertise in emerging technologies, ensuring that I remain at the forefront of innovation and stay ahead of the curve.

Technical Skill :-

Languages (Server-Side / Client-Side)	Python 3.9, 4.0 JavaScript jQuery Ajax HTML CSS Bootstrap 4 Material Design React.js Next.js Angular Basic
Web Servers	Apache Nginx
Frameworks	Django Flask DRF (Django Rest Framework), Node.js, React.js Next.js Angular
Scraping	Beautifulsoup Python requests Python selenium Scrapy Framework
Databases	Couchbase MySQL PostgreSQL MongoDB DynamoDB MSSQL Elastic Search
Operating Systems	Ubuntu Debian Mac
Python Libraries	Python collections Python NumPy Pandas SQLAlchemy TensorFlow Keras CSV pathlib threading locale Pillow pdfKit
Deployment	Docker
Git Storage	Amazon S3 Azure Storage
Other	AWS (Amazon Web Services) Azure Azure Functions Lambda FastAPI Modbus RTU Modbus TCP EC2 (Amazon Elastic Compute Cloud) ELB (Elastic Load Balancer) S3 (Amazon Simple Storage Service) Data Management AWS RDS (Amazon Relational Database Service) AWS Load Balancer Solr ElasticSearch JWT (JSON Web Tokens) ORM (Object-Relational Mapping)
Project Management Tools	Jira Trello Slack Clickup

Experience :-

- **Frontend Developer**   **JUNE 2017 - MAY 2019**
  FlyOnTech Solutions   2 Years

- **Sr. Software Engineer**   **JUNE 2019 - DEC 2023**
  EVENMORE INFOTECH PVT LTD.   4 Years 7 Month

- **Sr. Software Engineer**   **JAN 2024 - Present**
  4i Tech   1 Years 5 Month

Project Details :-

1. Name: UNXD

Role: Sr. Frontend Developer

Domain: NFT Marketplace

Team Size: 5

Technology Stack: Next.JS, Redux, RTK Query, MUI, Tailwind CSS, Ether.js

Description: Complete NFT Marketplace for fashionable cloths. My role is to develop frontend using Next.JS, Add NFT features using Ether.js, State management using Redux, RTK Query, Figma etc.

Roles & Responsibilities

- Convert Figma design to Next.JS Redux MUI Tailwind based frontend.
- Deploy frontend on Vercel.
- Working with team
- Client communication

2. Name: Swapaholic

Role: Sr. Full-Stack Developer

Domain: E-Commerce

Team Size: 5

Technology Stack: Angular, ng-zorro UI library, NGRX Store management, GraphQL Apollo Client, MUI, Rapyd Payment Gateway integration, Nodejs with graphQL, Stripe CMS, Rapyd payment gateway.

Description: Swapaholic provides platform for buying and selling your old cloths. We can create our own shop to sell and can also buy cloths. It provides main user faced website + user dashboard to track orders and accept/decline orders. My responsibility was creating a frontend Angular & backend node.js with subscription plan, payment gateway integration, endpoint development etc.

Roles & Responsibilities

- Convert Figma design to Angular Ng-Zorro based frontend.
- Develop endpoints in node.js as per requirement and business logic Write test cases using Jasmin
- Deploy frontend & APIs in AWS using elastic beanstalk + code pipeline.
- Working with team
- Client communication

3. Name: Access One

Role: Sr. Backend Developer

Domain: Digital Security

Team Size: 4

Technology Stack: Django Rest Framework, Socket.io, Onesignal – push notification, Azure, Postgres, Redis, Celery, Apache.

Description: Access One provides complete solution for managing residency/ corporate visitor activity. Resident / office manager can create passes for their visitor to monitor check-In / check-Out activity. Security Agents can scan the QR code generated by residents and based on the pass validity agent allow visitor to check-in / check-out. My role is to develop endpoints using DRF, real time data communication using socket.io, Redis, Celery, push notifications using One Signal third party, database management using Postgres, Deploy backend on EC2 AWS.

4. Name: ShipEase E-Commerce Platform

Role: Sr. Full-Stack Developer **Domain:** E-Commerce

Team Size: 2

Technology Stack: Next.js, Material UI (MUI), Redux, React Query, NestJS, MongoDB, AWS S3, Shiprocket API, Razorpay Payment Gateway

Description: Shipease is an e-commerce platform focused on selling toys in India. It allows users to browse products, add items to their cart, apply coupons, and complete purchases using multiple payment methods. The platform provides an intuitive admin panel for managing products, orders, and deliveries while integrating essential features like business profile setup, GST handling, and shipping management through Shiprocket.
My responsibilities included developing both the frontend and backend, ensuring a seamless shopping experience, integrating payment gateways, and implementing secure API endpoints.

Roles & Responsibilities

- Convert Figma designs into a responsive Next.js UI using Material UI (MUI) and Tailwind CSS, ensuring an optimal user experience.
- Build and manage RESTful and GraphQL APIs using NestJS, handling authentication, product management, and order processing.
- Integrate Razorpay for secure transactions, implement order tracking, and manage coupons, discounts, and GST calculations.
- Design optimized MongoDB schemas, utilize AWS S3 for storing images/documents, and implement caching for performance enhancement.
- Deploy frontend on Vercel and backend on AWS, optimize API performance, and work closely with UI/UX designers and developers for seamless functionality.

5. Name: ExamKeeda – Learning Platform

Role: Sr. Full-Stack Developer **Domain:** EdTech (Learning Platform)

Team Size: 2

Technology Stack: Next.js, Material UI (MUI), Redux, React Query, NestJS, MongoDB, AWS S3, Firebase Authentication, Razorpay Payment Gateway

Description: ExamKeeda is an online learning platform designed to help students prepare for competitive exams by offering mock tests, study materials, and real-time performance tracking. The platform enables users to take subject-wise tests, review detailed analytics, and improve their exam readiness with AI-based recommendations. It includes a student-facing website, an admin dashboard for managing courses and content, and a payment integration for premium subscriptions.
My responsibilities included designing and developing the full-stack application, integrating payment systems, implementing security features, and ensuring smooth user experience through performance optimizations.

Roles & Responsibilities

- Develop a responsive Next.js interface using Material UI (MUI) to provide an intuitive and engaging learning experience.
- Build RESTful and GraphQL APIs using NestJS to manage user authentication, exam data, and performance tracking.
- Design MongoDB schemas for storing user profiles, test results, and courses while using AWS S3 for secure storage of study materials and videos.
- Deploy the frontend on Vercel and backend on AWS, optimize API responses, and collaborate with content creators for seamless platform management.

6. Name: Everbary – Online Translation & Document Services Platform

Role: Sr. Full-Stack Developer **Domain:** Online Translation & Document Services

Team Size: 2

Technology Stack: Next.js, Material UI (MUI), Redux, React Query, NestJS, MongoDB, AWS S3, Firebase Authentication, Stripe Payment Gateway

Description: Everbary is an online platform providing professional document translation, notarization, and certification services. It allows users to upload documents, get instant quotes, and process payments seamlessly. The platform supports multiple languages and provides real-time status tracking for translation orders. Everbary includes a client-facing website for service selection and an admin dashboard for managing orders, pricing, and customer queries.

Roles & Responsibilities

- Convert Figma designs into a fully responsive Next.js UI using Material UI (MUI).
- Implement a dynamic service selection system with instant quote generation.
- Ensure an optimized user experience for both mobile and desktop users.
- Develop real-time order tracking and notification systems for users.