Harinath Akuleti

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Education

JNTU College of Engineering Pulivendula

Bachelor of Technology in Civil Engineering

July 2018 - May 2022

Pulivendula, Andhra Pradesh

Relevant Coursework

- Full-Stack Development
- Frontend Development
- Backend Development
- Database Management
- Version Control
- Deployment
- Software Development Lifecycle (SDLC)
- Flexbox · Git, GitHub

Work Experience

Devlexus Solutions Pvt Ltd

Full Stack Developer

March 2023-Present

· Full Stack Developer with experience in designing and developing responsive web and mobile applications. Proficient in building dynamic user interfaces using Angular and React, and creating robust back-end APIs with Node.js to ensure seamless functionality and performance.

Personal Projects

E-Commerce Website and Mobile Application (Customer and Admin Apps)

February 2024

- Platforms: Web, Android, iOS (optimized for phones and tablets)
- Technologies: Ionic, Tailwind CSS, TypeScript, Capacitor, Render (API Deployment), Razorpay, Firebase, Google Maps API, Social Login (Google, Facebook, Instagram)
- **Description:** Developed a comprehensive, mobile-responsive e-commerce platform with dedicated customer and admin apps.
 - Customer App: Focused on features such as product browsing, cart management, order tracking, user profile updates, and secure online payments.
 - Admin App: Enabled administrators to manage categories, Products, orders, and users with role-based access control. Integrated social login (Google, Facebook, Instagram) for easy admin authentication using passport.js.
- Key Features:
 - User Interface: Designed a responsive UI/UX using Tailwind CSS, ensuring seamless performance across devices.
 - API Integration: Integrated RESTful APIs hosted on Render (https://fl-api.onrender.com) for dynamic data exchange.
 - Online Payment Integration: Integrated Razorpay for secure payment processing, offering users a seamless and secure checkout experience.
 - Location Auto-Complete: Integrated Google Maps API for location auto-completion during address entry, enhancing user experience and reducing errors.
 - Social Login for Admin: Implemented Google, Facebook, and Instagram login for admin authentication, allowing for quick and secure access to the admin panel.
 - Cross-Platform Compatibility: Leveraged Ionic and Capacitor to deploy the app across Android and iOS platforms.
- Development Tools:
 - Ionic CLI, Capacitor, VS Code, Chrome DevTools, Android Studio, Razorpay SDK, Google Maps API, Firebase.

Multilingual JSON Object Generator Using Angular

staging.di3540ht7cw67.amplifyapp.com

September 2024

- Technologies: Angular, TypeScript, Google Translate API
- Description: Developed a web application using Angular to dynamically generate language-specific JSON objects for i18n (internationalization). The tool processes a user-provided JSON structure, translates its values into a selected language using Google Translate API, and outputs a new JSON object with the same keys but translated values.
- Key Features:
 - Dynamic Language Selection: Integrated a dropdown for selecting target languages.
 - API Integration: Utilized Google Translate API for real-time translations.
- Impact:
 - Streamlined the process of generating JSON objects for different languages, reducing manual effort
 - .Accelerated the implementation of multilingual features in team projects.
 - Increased team productivity by automating repetitive translation tasks.

Technical Skills

Frontend: Angular, React.js, HTML, CSS, Bootstrap, JavaScript, TypeScript.

Backend: Node.js, NestJs, Express, JavaScript.

Databases: MongoDB, SQLite.

Other Skills: UI Automation, API Testing, Manual Testing

Achievements

- Led a team of 8 members, successfully managing and delivering 5 projects from initiation to completion, ensuring timely delivery and adherence to project objectives.
- Certified in the MEAN Stack (MongoDB, Express.js, Angular, Node.js) with a focus on both frontend and backend development.