Mohammed Afnas kk

PYTHON | REACT FULL-STACK WEB DEVELOPER
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EDUCATION

CALICUT UNIVERSITY
Bachelor of Commerce (B.Com)
Nov 2018 |Apr 2021

SKILLS

PROGRAMMING

Languages :
• Python
• JavaScript
• HTM
• CSS
• C

Frameworks :
• Django
• ReactJS
• Django Rest Framework
• Bootstrap

Databases :
• PostgreSQL
• MongoDB

ORM :
• Django ORM

Dev Tools:
• Visual Studio Code
• Git
• GitHub
• Postman
• Figma

Cloud Platforms:
• AWS (Amazon Web Services)

COURSEWORK

UNDERGRADUATE
Data Structures and Algorithms(DS)
Object Oriented Programming(OOPS)

PERSONAL SKILLS

• Effective Communication
• Team Collaboration
• Problem Solving
• Analytical Skills
• Leadership
• Time Management
• Adaptability

EXPERIENCE

BROTOTYPE, | INTERN
Jan 2023 - Present | Calicut
• Interned at Brototype with a focus on full-stack development using Python Django and React.
• Independently conceived, developed, and completed two significant projects.
• Enriched technical skills and reinforced passion for web development and innovation.

PROJECTS

TRAVEL TIDE | Trip Planning
Website Link | Git repo (Frontend) | Git repo (Backend)
• Developed a dynamic travel platform using Django (backend) and React (frontend) to enable users to plan and explore personalised trip experiences
• implemented a three-tier user system (User, Guide, Admin) with distinct functionalities for each role.
• Implemented JWT for secure user authentication.
• Enabled users to create detailed trip plans, invite friends via email invitations using Django Signals, and purchase curated trip packages with secure payment options through Stripe integration.
• Implemented real-time chat functionality using django channels and WebSocket to facilitate instant com- munication between users and guides.
• Designed and built user and guide profiles for managing personal information, preferences, and interac- tions.
• Admin oversight for managing users, guides, and creating dummy and helpful trip plans.

FOOD DESK |Food Delivery Platform
Git Repo
Developed a E-commerce platform using Django backend and HTML frontend, ensuring a user-friendly experience.
• Developed a dual-layered website with separate interfaces for admin and regular users.
• Utilized AJAX for seamless and dynamic user interactions.
• Specialized in retailing burgers, pizzas, broasted chicken, and juices, offering a curated catalog with a user-friendly cart and wishlist functionality.
• Integrated seamless payment gateways, focusing on RazerPay for secure transactions.
• Implemented a comprehensive order management system for efficient tracking and processing.
• Implemented personalized user profiles for efficient information and preference management.
• Designed and executed a straightforward refund process, enhancing customer satisfaction.