Nimal Prince

Fresher Developer

<u>nimalprince.dev@gmail.com</u>

+91 8590424344

Summary

- 1.4 Years of software development experience in Design, and development of Web-based and Mobile Applications
 with good knowledge in using React, Flutter, Node, Python and Django Technologies.
- Expertise in designing and developing Django, React and Flutter compliant systems using IDE tools like Visual Studio.
- Good experience with relational database like MySQL and MongoDB
- Excellent communication, analytical and interpersonal skills and highly motivated team player with ability to work independently. Ability and passion to learn and adapt quickly to the emerging new technologies.

Education:

 Bachelor of Technology, UKFCET, Kerala, India Computer Science and Engineering 2023

Mayyanad HSS, Mayyanad, Kerala, India

2019

HSE in Bioscience

Certifications:

- Certificate of Excellence for successfully getting first place in Arduino Robotics Workshop 2021
- Certificate of Completion for Successfully completing the Flutter Internship 2023 Logiprompt Techno Solutions
- Certificate of Completion for Successfully completing the Python-Django Project 2022 Trinity Technologies

Skills:

Programming languages: Dart, Python

Web programming: HTML, CSS, JavaScript, Bootstrap, AOS;Open source frameworks: Flutter, Nodejs, React.js, Django;Database programming: MongoDB(NoSQL), MySQL, Firebase;

Development environments: Microsoft Visual Studio;Tools: PostMan, Git, GitHub;OS: MS Windows 10/11, Linux

Work Experience:

November 2023 - October 2024 Company: Logiprompt Techno Solutions Pvt Ltd

Academic Project Associate

Projects

November 2023 – January 2024 Project Title: Waste Management System

Description:

Created a website for Waste Management system which helps users to request for waste collection and tracking.
 The website featured admin panel, user dashboard and waste collector dashboard.

Responsibilities:

- Worked with a robust team of developers and Project Manager in a agile environment.
- Developing the necessary design for the web, creating wireframes and using DJANGO as the web framework.
- Heavily participating in aspects including coding(Django, Python) and designing(PhotoShop, Figma).

Environment: Python, DJANGO, XAMPP server.

April 2024 – September 2024 Project Title: E-Matrix Description:

• Developed a web application for Digital Marketing with an added E-Commerce platform built in.

Responsibilities:

- Working with a team of developers, and Project Coordinator in an agile environment.
- Developing the necessary design for the web, creating wireframes and using MERN stack as the web technology.
- Heavily participating in aspects including coding(MERN, javascript) and designing(PhotoShop, Figma).

Environment: React, MongoDB, Git, Express.

April 2024 – September 2024 Project Title: E-Donation

Description:

• Developed a web application for Online Crowd Funding platform with a added feature for monetary and non-monetary donations. The site provides facilities for Users to donate clothes and track their status.

Responsibilities:

- Worked with a robust team of developers and Project Manager in a agile environment.
- Developing the necessary design for the web, creating wireframes and using MERN stack as the web technology.
- Heavily participating in aspects including coding(MERN, javascript) and designing(PhotoShop, Figma).

Environment: React, MongoDB, Git, Express.

April 2024 – July 2024 Project Title: Quick Buy

Description:

• Developed an Online Mobile application for local dress shops to showcase their collections and inventories and allowing users to select the dresses from their local shops.

Responsibilities:

- Worked with a robust team of developers and Project Manager in a agile environment.
- Developing the necessary design for the Mobile app, creating wireframes and building the app using Flutter and laravel framework.
- Heavily participating in aspects including coding(Dart, Php) and designing(PhotoShop, Figma).

Environment: Flutter, Dart, Git, Laravel, Php.

April 2024 – September 2024 Project Title: Sports X

Description:

 Developed an online turf booking web app with added features incorporating social media, tournaments and E-Commerce. The site offers an all in one stop for sports enthusiasts.

Responsibilities:

- Developing the necessary design for the web, ensuring client requirements were met and developing the code for the site.
- Heavily participating in aspects including coding(React, Laravel) and designing(PhotoShop, Figma).

Environment: React, Laravel, Git.

April 2024 – September 2024 Project Title: Service Discovery Platform

Description:

• Created a website for an all in one stop for services for the users ranging from household to commercial. The site features Service Provider dashboards and booking facilities.

Responsibilities:

- Worked with a robust team of developers and Project Manager in a agile environment.
- Developing the necessary design for the web, creating wireframes and using MERN stack as the web technology.
- Heavily participating in aspects including coding(MERN, javascript) and designing(PhotoShop, Figma).

Environment: MongoDB, Express, React, Nodejs.