

Lamiya Kasim

Software Engineer

To build a successful career in software engineering by continuously enhancing my technical skills and contributing to impactful projects, while learning and growing in a dynamic and collaborative environment.

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📍 Nadapuram, Calicut

EDUCATION

B-TECH

College of Engineering Thalassery

12/2024

cgpa-7.12

HIGHER SECONDARY

TIM GHSS Nadapuram

12/2018 - 12/2020

94.25%

HIGH SCHOOL

TIM GHSS Nadapuram

08/2017 - 06/2017

99.9%

PROJECTS

Wedding Dress Rental App

- Developed a wedding rental application using Android Studio and Java for the frontend, with Python Flask as the backend framework. Integrated MySQL as the database to manage customer, inventory, and booking data. Designed and implemented RESTful APIs using Flask to enable seamless data exchange between the app and the backend.

Expense Tracker web Application

- Designed and built a responsive expense tracker using HTML, CSS, JavaScript, and Bootstrap for the frontend. Utilized Python Flask as the backend and MySQL to store user expense records and generate analytics. Enhanced user engagement by implementing dynamic charts for monthly spending trends. Ensured secure user authentication and data storage practices.

Blood Donation Management Web Application

- Created a blood donation management web application using PHP, MySQL database, and XAMPP server. Implemented efficient donor registration, inventory management, and blood request handling. Designed an intuitive user interface to facilitate quick access to blood bank information and ensure seamless user experience. Leveraged XAMPP to streamline local development and testing.

TECHNICAL SKILLS

HTML

CSS

Javascript

SQL

Java

Web Development

C

Python

PHP

GIT

AWS

Linux

SOFT SKILLS

Communication Skills

Teamwork

Analytical Thinking

Adaptability

CERTIFICATES

Foundations:Data,Data Everywhere by google.

30 days of Google cloud program by Google Developer Student club.

Introduction to Cloud Computing on AWS

LANGUAGES

English

Hindi