SHAIBIN K B

Fresher

Phone
+91 8075885690

Email
shaibinkb16@gmail.com

Address
kallarackal House Chakkupallam P.O
Kumily,Idukki

LinkedIn
https://www.linkedin.com/in/shaibin-kb-6a9761251

About Me

Highly motivated Angular developer with a passion for creating dynamic websites. As a recent graduate, I have successfully delivered Angular-based web projects showcasing my web development proficiency. Additionally, I have a foundational knowledge of React and am eager to become a MEAN stack developer.

Skills

Web Development

- Angular
- React (Basic knowledge)
- HTML5
- JavaScript
- TypeScript

Backend Development

- Node Js
- Express Js
- Mongo DB

Soft Skills

Communication:
- Effective written and verbal communication

Teamwork:
- Collaborative in team environments

Time Management:
- Ability to manage multiple tasks and meet deadlines

Adaptability:
- Quick learner and adaptable to new technologies

languages

English
Malayalam

Projects

AI Image Generation App

Created an AI-powered image generation app using React for the frontend and Express.js with Node.js for the backend. Utilized MongoDB for efficient data storage. Implemented advanced machine learning models to generate high-quality images from text descriptions or predefined styles. Developed a user-friendly interface for easy input, customization, and sharing of generated images, ensuring a seamless and engaging user experience.

E-commerce Frontend

Created a basic e-commerce frontend using Angular, allowing for the addition, deletion, and modification of products. Designed a user-friendly interface with responsive design, ensuring compatibility across various devices. Implemented dynamic data handling to update product listings in real-time, providing a smooth user experience.

Portfolio Website

Created a personal portfolio website using React to showcase my projects, skills, and experience. Designed a responsive layout to ensure compatibility across various devices. Implemented interactive elements and dynamic content rendering to enhance user engagement. Deployed the website on a reliable hosting platform, ensuring high availability and performance.

Education

Master Of Computer Applications   2023 - Present
K T U University
St.Joseph colllege of Engineering and Technology, Palai
Current CGPA : 8.27

B.Sc in Computer Science   2020 -2023
M G University
Sahyjyothi Arts and Science College, Kumily
CGPA : 7.48

Certifications

Joy of Computing using Python
NPTEL (National Programme on Technology Enhanced Learning)

Artificial Intelligence - Real World Applications
St Joseph's College of Engineering and Technology ,Palai

Getting Started with IBM Engineering Lifecycle Management and Jira
IBM Training