

Phone

Email

SHAIBIN K B

shaibinkb16@gmail.com

Address

kallarackal House Chakkupallam P.O Kumily.ldukki

LinkedIn

+91 8075885690

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

About Me

Creative Angular Developer experienced in building modern, user-friendly web applications. As a recent graduate, I have a strong Angular background and foundational React skills. Eager to further develop as a MEAN stack expert. I am driven by a passion for innovation and consistently seek opportunities to refine my skills and create impactful web solutions.

Skills

Web Development

- Angular
- React
- HTML5
- JavaScript
- Python
- Git & GitHub

Backend Development

- Node Js
- Express Js
- Mongo DB
- My SQL
- API Integration

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

Al Image Generation App

Created an Al-powered image generation app using React for the frontend and Express.js with Node.js for the backend. Utilized MongoDB for efficient data storage. Leveraged the OpenAl API 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. Integrated social media sharing options for users to easily showcase their generated artwork across various platforms.

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.

Apple Clone Website

This project is a dynamic and visually engaging clone of the Apple website, developed using React, Three.js, and GSAP. It showcases a modern and interactive design, leveraging React for building a responsive user interface, Three.js for creating 3D visual effects and animations, and GSAP for smooth and complex animations. The site replicates Apple's sleek aesthetic, featuring interactive product displays, smooth transitions, and animated elements that enhance user experience

Education

Master Of Computer Applications

2023 - Present

KTU 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

Higher Secondary Education

2018 -2020

M.E.S Higher Secondary School, Amayar Percentage: 74%

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

Frontend Development using Angular

By Board Infinity offered through Coursera