Bikesh Kumar

7903897660 | kumarbikesh803@gmail.com | linkedin.com/in/bikesh-kumar | github.com/Bikesh-1

EDUCATION

Sir M. Visvesvaraya Institute of Technology

Bangalore, India

Bachelor of Technology in Computer Science Engineering

Aug~2023-May~2027~(Expected)

MSSG College

Motihari, Bihar, India

Higher Secondary Education (Class 12)

Graduated: 2022

MS Memorial Public School

Motihari, Bihar, India

Secondary Education (Class 10)

Graduated: 2020

EXPERIENCE

ShareWallet (Startup Project)

June 2024 – Present

Self-Initiated Startup

- Conceptualized and developed a financial planning app to provide emergency funds at 0% interest through a group-based savings system.
- Created a prototype and participated in startup competitions to pitch the idea.
- Selected for the Microsoft for Startups Founders Hub, providing access to business resources.

Hackathon Participant – Code Fury 7.0

Aug 2024

UVCE, Bangalore

- Collaborated on Suraksha, a disaster management web application designed for better emergency response.
- Enhanced teamwork and problem-solving skills through live coding challenges during the 24-hour event.

Subject Matter Expert - Chegg and Brainly

Sep 2019 – Nov 2021

Freelance/Part-Time

- Solve advanced-level questions for JEE aspirants in subjects like Mathematics and Physics.
- Gained expertise in breaking down complex problems into simple, understandable solutions.

Project Lead – ShareWallet Features Section

Dec 2024

Self-Initiated Startup Web Development Project

- Designed and implemented a responsive features section with a glassmorphism effect for the company website.
- Integrated user-friendly navigation and visual enhancements using HTML, CSS, and JavaScript.

PROJECTS

E-Cell SMVIT Website | HTML, CSS, JavaScript

View Project

- Designed and developed the official website for the Entrepreneurship Cell at Sir M. Visvesvaraya Institute of Technology.
- Implemented a responsive design for seamless user experience across devices.

WeThinkElastic & Sundow | GSAP, Locomotive.js

View WeThinkElastic — View Sundow

- Developed visually dynamic websites integrating smooth transitions and modern animation libraries.
- Leveraged ScrollTrigger for engaging and interactive content displays.

Swiggy Login/Signup Page Clone | UI/UX Design

View Project

- Designed and prototyped the login and signup pages of Swiggy with a user-friendly interface.
- Focused on replicating the original design while maintaining usability and aesthetics.

StudyMate - Task Management Application | UI/UX Design

View Project

- Designed an intuitive user interface for a task management app aimed at students for better productivity.
- Included features like task categorization, reminders, and progress tracking.

ShoeDekho | UI/UX Design

View Project

- Conceptualized and designed a web application for showcasing and selling shoes.
- Focused on intuitive navigation and appealing product displays.

TECHNICAL SKILLS

Languages: Java, HTML, CSS, JavaScript

Frontend Frameworks & Libraries: Tailwind CSS, Bootstrap, GSAP, Locomotive.js, Lenis, Three.js

Design Tools: Adobe XD (UI/UX Design)

Version Control:Git, GitHub