SUNNY KUMAR

$\label{eq:front_end} Front\ End\ Developer\ Intern\\ sunnykumar
49617@gmail.com | 7549617631 | keshtopur, Kolkata$

GitHub | Linkedin

EDUCATION

Techno Main Salt Lake

 ${\bf Information\ Terchnology\ BTech}$

CGPA: 7

RK Sarvoday +2 School

Science with Math Intermediate

Percentage: 90.6%

Kolkata, West Bengal September 2022 - June 2026

> Begusarai, Bihar June 2019 - April 2021

EXPERIENCE

IIC TMSL College Club | Frontend Developer

Kolkata, India | April 2024 - Present

- Designed and managed a responsive website for college club functions, ensuring efficient information flow and user-friendly layouts.
- Collaborated with club members on front-end development, assigning tasks and making design and functionality decisions.
- Optimized web pages for faster loading times and enhanced user satisfaction through visually appealing, intuitive interfaces.

IQVenus Technologies | Software Development Engineer Guwahati, Assam, India | Oct 2024 - Dec 2024

- Built dynamic web applications using the MERN stack with seamless front-end and back-end integration.
- Collaborated in Agile teams to deliver efficient, high-quality software solutions.
- Optimized application performance using best practices and industry-standard tools like Git, React, and MongoDB.

SKILLS

Programming Languages: C++, C, JavaScript, Python(Basic), HTML5, CSS3

Libraries/Frameworks: React, Tailwind, Express.js, Node.js, Next.js

Tools / Platforms: Git, Github, VS Code, Postman

Databases: MongoDB

PROJECTS / OPEN-SOURCE

AdminDashboard | Link

JavaScript, CSS, HTML, React, TailWind, SyncFusion

- Developed a multi-functional admin dashboard featuring a main eCommerce site, three management pages, and five mini apps to streamline business operations.
- Added five interactive mini apps, including a Weather app, Color Picker, and more, providing essential tools for enhanced productivity.
- Implemented eight interactive graphs (Pie, Line, Area, etc.) to present business insights, enabling quick analysis of key metrics and trends.

bankModernApp | Link

JavaScript, CSS, HTML, React, TailWind

- Developed a modern banking UI using HTML, CSS, Tailwind, and React to create a sleek, user-centric design for an online banking platform.
- Built reusable React components for features like transaction history, fund transfers, and account management, improving efficiency and maintainability.
- Utilized Tailwind CSS to quickly style and customize the UI, ensuring a clean, professional look.