S. M. A SAYED AL BANNA

Developer

SUMMARY Sk

I am an Computer Science and Engineering student with comprehensive knowledge of web development and Computer vision. I am also experienced in coordinating with others to plan and organize events. grail.com

Ohaka, Bangladesh in sayed-al-banna-2419211a8

SKILLS -

Languages: JavaScript, TypeScript, Python, C++, C,

Java, PHP, MySQL, HTML.

Frameworks: NextJs, Laravel, Keras, Django, Tailwind.

Technologies: Supabase, Firebase, Arduino, PowerBl.

PROJECTS

Nextjs, Supabase Trello Clone

https://github.com/zorojuro75/Trello-clone

Developed a Trello clone using Next.js and Supabase, showcasing advanced proficiency in front-end technologies and database management. Implemented real-time collaboration features, intuitive user interfaces, and seamless task management. Demonstrated strong problem-solving skills and a keen eye for detail in creating a dynamic project management solution.

Nextjs, Laravel **E-Commerce app**

https://github.com/zorojuro75/shopping

"Built an innovative e-commerce platform by seamlessly integrating Laravel in the backend and Next.js in the frontend. Leveraged the power of server-side rendering for optimal performance and user experience. Implemented secure payment gateways, intuitive navigation, and responsive design, ensuring a robust and efficient online shopping experience.

Nextjs, Supabase L

League of Engineers

https://github.com/zorojuro75/league-of-engineers

As the Webmaster at 'JUKTI - Official Club of CSE,' spearheaded the creation of a dynamic website for our football tournament using Next.js and Supabase. Designed an engaging platform with real-time updates, match schedules, and interactive features. Demonstrated teamwork and technical prowess to enhance the club's digital presence and event experience."

Django

Weather Monitoring App

https://github.com/zorojuro75/CSE303-sec-03-Group-03

Collaborated with teammates on a Database Management System course project to develop a Django-based Weather Monitoring System. Integrated Django with MySQL, showcasing expertise in efficient database design. Focused on creating a robust system for streamlined weather data management, demonstrating both technical and collaborative skills in database optimization.

EDUCATION

2020 - 2023 Computer Science and Engineering

Independent University, Bangladesh

CGPA: 3.65

2017 - 2019 Higher Secondary School Certificate

GPA: 4.83

Dr. Mahbubur Rahman Mollah College

Secondary School Certificate

GPA: 5.00

Khilgaon High School

EXPERIENCE -

2015-2017

03/2023 - Present Web Master

JUKTI- Official Club of CSE, IUB

- · Develop and maintain website for club events
- Collaborated with other designers

LANGUAGES

English, Bangla - native