CYBER TECH SOFTWARES

+256701594889

Education

Kampala International University August 2024 - May

Bachelor of Information Technology

 Relevant Coursework: Data Structures and Algorithms (Javascript), Algorithms Analysis, Database Manageme Operating System, Computer Networks, Software Engineering.

Internship Experience

IT Consultancy July 2024 - October Full-Stack Web Developer Designed and implemented websites using Next.js, focusing on the front-end development and ensuring respo

and dynamic user experiences. May 2024 - July

Diary IT Solutions (Onsite)

Software Development Trainee Implemented speech-to-text and image-to-text functionalities using Python and JavaScript APIs, enabling real-t transcription and text extraction with a focus on accuracy and performance.

CODEJIKA July 2023 - August

Full-Stack Web Developer

 Designed and implemented three projects using HTML, CSS, and JavaScript, prioritizing responsive layouts and interactive features.

JP Morgan Chase & Co. (Through Forage)

Software Engineering Job Simulation

Projects

SAAS Translation App / Next.js, Firebase, Typescript, Shadon, Stripe Payment, NEXTAUTH-1 mplemented subscription-based payment models, enabling users to lift restrictions through R eal Estate / MERN Stack- Developed a comprehensive real estate web application, enabling u sers to seamlessly browse and search for properties. Leveraged React.js for the front-end an d Node.js with Express.js for the back-end along with MongoDBas database.

Verification / Vue.js, Node.js, MySQL Technical Skills

Languages: JavaScript, TypeScript, PHP, Python

Frameworks/Libraries: React.js, Express.js, Next.js, Vue.js

Databases: MongoDB, MySQL, Firebase

Frontend Technologies: HTML, CSS, Tailwind CSS, Bootstrap

Other Tools: Stripe Payment, Firebase Authentication

Honors & Achievements

- 1st Runner-Up in Codejika competitions 2023 (East Africa)
- 2nd Runner-Up in Smart India Hackathon 2022 (Internal)
- Certificate of Web Animation using CSS, HTML and Javascript
- Attended workshop on Machine learning