GOWSIKK KUMAR K

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CAREER OBJECTIVE

To have a growth oriented and challenging career where I can contribute my skills and knowledge to your reputed firm.

EDUCATION

B.Tech – Information Technology K S R Institute For Engineering And Technology, Tiruchengode

CGPA: 7.1 (Till 7th Semester)

Higher Secondary School

Holy Cross Matriculation Higher Secondary School

Percentage: 85 🛗 2020 - 2021

Secondary School

Holy Cross Matriculation Higher Secondary School

PROFESSIONAL SKILLS

Programming Languages: Java, Javascript, SQL

Front-end Technologies: HTML, CSS, Bootstrap

Tools: Figma, GitHub, VS Code, Canva

SOFT SKILLS

Leadership Conflict Resolution Time Management

STRENGTHS

Adaptability Self driven Goal Oriented

PAPER PRESENTATION

Reinforcement Learning Kongu College of Engineering

WORKSHOPS

Ethical Hacking & Cyber Security National Information and Cyber Security Council, Delhi

HACKATHON

Hack with GDSC 24 Hour Hackathon Decathon-23 Hackathon

PROJECTS

AccelERP

[Technologies Used - HTML, CSS, Tailwind CSS, Bootstrap, JavaScript, Firebase]

- Implemented ERP system facilitating seamless upload/download of personal and educational data for over 1400 campus users.
- Established secure access using RBAC system with Firebase for administrators and students on campus.

GreenWav

[Technologies Used - HTML,CSS,BootStrap, JavaScript]

 GreenWay is a fully responsive e-commerce website offering a curated selection of sustainable and eco-friendly products.

QR Scanner

[Tool Used - Figma]

 Designed and deployed a QR scanner user interface that enhanced scanning speed, enabled seamless integration with existing systems, and improved user experience through intuitive design features.

GeoTag

[Tool Used - Figma]

 Designed and launched a Geo Tag UI that enabled precise location tagging, resulting in improvement in data accuracy and reducing manual data Entry time.

PDF Maker

[Tool Used - Figma]

• Engineered a PDF maker tool that converted documents with accuracy, reduced processing time, and included features for customizable templates and batch processing

Duration: 3 months

INTERNSHIPS

UI UX Designer Intern

Company: Atmega Technologies LLP (Onsite)

- Collaborate closely with our design team and stakeholders to understand project requirements, conduct user research, and translate findings into intuitive, visually appealing designs.
- Utilize industry-standard tools to create prototypes and iterate based on feedback from usability testing and design reviews.

ADDITIONAL INFORMATION

Former Design Lead at GFG Students Chapter Member at GDSC KSRIET Event Organizer at Rangutsav'23 Technofest , KSREI