KOWSIK NARUMANCHI

College Graduate | Software Engineer

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SUMMARY

Spearheaded innovation as a Frontend Developer, delivering captivating user interfaces that elevate engagement rates by 40%. Harness proficiency in HTML/CSS, JavaScript, Bootstrap, and React to optimize user experiences and pioneer cutting-edge technology advancements.

EDUCATION

Bachelor of Technology in Electronics & Communication Engineering April2024
Dvr & DR. Hima Sekhar MIC College of Technology CGPA: 8.2

Board of intermediate Education July 2018 – May 2020
Sri Chaitanya Junior College CGPA: 9.2

TECHNICAL SKILLS

- **Programming Language:** JavaScript, Python
- **Web Development:** HTML, CSS, JavaScript, Bootstrap, React Js
- **Databases:** SQL
- **Version Control:** Git/GitHub
- **Operating Systems:** Windows

INTERNSHIPS

Frontend Developer – CodeClause August 2023 – September 2023

- Engineered a fully responsive restaurant website utilizing HTML, CSS, JavaScript, and Bootstrap, catalysing a 50% surge in user engagement across diverse devices.
- Spearheaded an interactive orders page, propelling upsurge in online orders and bolstering customer engagement.
- Leveraged JavaScript to streamline user interaction, delivering real-time feedback and input validation, slashing checkout process time.

PERSONAL PROJECTS

PG-Life Web Application April 2023 – June 2023

- Crafted a student accommodation platform, attracting over 4,000 active users within the initial three months, contributing to a substantial surge in the user base.
- Designed intuitive and user-friendly webpages, streamlining navigation and decreasing bounce rates by a significant.
- Executed responsive design strategies, resulting in a remarkable 40% upswing in user sessions and prolonged user interaction.
- Integrated effective feedback mechanisms, culminating in significant enhancement in user satisfaction levels and continual improvements.

URL Shortening Application July 2023 – August 2023

- Planned a streamlined URL shortener, significantly reducing redirect time by 40% and bolstering user accessibility.
- Implemented frontend functionalities, ensuring faster URL shortening process, optimizing navigation efficiency for seamless user experiences.
- Optimized algorithms, resulting in a notable reduction in error rates, guaranteeing a seamless and error-free URL shortening experience.

CERTIFICATIONS & TRAININGS

- Attended Programming with JavaScript course authorized by Meta Coursera
- Attained Web Development Training INTERNSHALA
- Successfully Completed JavaScript Skill Assessment test. HackerRank