Amiti Sudhish

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Objective

Passionate and motivated web developer with a strong foundation in coding and a keen eye for design and user experience. Eager to leverage skills in HTML, CSS, JavaScript, React, and responsive design to contribute effectively to innovative projects. Committed to continuous learning and growth, ready to embark on a dynamic career in web development.

Social Profiles

Linkedin: www.linkedin.com/in/sudhish-amiti
 Github: https://github.com/SudhishAmiti

Experience

• May 2024 – June 2024

React Developer Intern - Symbiosis Technologies

- Built reusable React components for multiple projects.
- Implemented UI components based on detailed designs and specifications.
- Improved overall team performance by 60%.
- Increased site efficiency by 70%.
- Served as team lead, coordinating tasks and ensuring project success.
- Experimented with new tools and techniques to enhance development workflows.

• October 2023 – Present

Tech Associate at Lendi

Member of Geeks for Geeks club at Lendi Institute of Engineering and Technology. As a technical associate, responsible for developing and maintaining the club's website, ensuring smoothoperation and technical advancement.

Education

| • December 2021 – Present | Lendi Institute of Engineering and Technology, Vizianagaram - B Tech Computer Science Engineering , CGPA: 8.66 |
|---------------------------|--|
| • June 2019 – June 2021 | Sri Chaitanya Junior College, Visakhapatnam - Intermediate MPC, Percentage: 88% |
| • June 2018 – June 2019 | KKR Gowtham, Visakhapatnam - Class X Percentage: 79% |

Skills

Languages: Python ,JavaScript, Java, C++, C

Frameworks: Bootstrap, Tailwind, Material UI, React, Node JS, Express JS, Next JS, Firebase, SupaBase

Tools: Git, GitHub, Jira, Trello

Databases: MySQL, PostgreSQL, MongoDB

Certifications

- Meta front-end developer specialization Coursera Certified (March 2023)
- Digital Marketing Google (February 2023)
- Programming in C++ NPTEL (October 2022)

Projects

2023 GFG Solving For India FarmBuddy

- Developed a website to empower farmers with aggrotech solutions for the Solving for India Hackathon by GeeksforGeeks, Google, and AMD.
- Utilized HTML, CSS, JS, Firebase for authentication, Plant ID, and Mapbox APIs, deployed on GitHub Pages
- Led a team of four developers, winning the institute level and shortlisted in the top 15 teams for the south regionals.

Project url: https://farmbuddy2023.github.io/FarmBuddy/

Cross Border Donations:

- · Created a secure online platform enabling users to make transparent payments to international charities.
- Leveraged React for front-end development, blockchain for secure transactions, and PayPal API for payments, ensuring a robust and reliable system.
- · Managed project with Git for collaboration and version control

Project url: https://github.com/SudhishAmiti/cross border charity donations.git

Honors and Achievements

- Winner in SOLVING FOR INDIA HACKATHON (ROUND 1)
 - issued by GeeksforGeeks in collab with Google and AMD.
- Winner in POJECT-EXPO
 - issued by Lendi Institute of Engineering and Technology

Events Organized

- CODE SPARK Organizer in association with GFGSC-LIET
- INTRO TO CP Organizer in association with GFGSC-LIET
- CODERS CLASH Organizer in association with GFGSC-LIET
- INTRO TO OPEN SOURCE Organizer in association with GFGSC-LIET

Hobbies

- · Videography
- Photography
- · Exploring latest electronic gadgets
- Engaging in badminton
- · Enjoy swimming

Declaration

I am hereby declaring that the above information is true to the best of my knowledge.