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Education

Gautam Buddha University

Integrated B.Tech-M.Tech in Computer Science

Aug. 2020 – June 2025

Greater Noida, Uttar Pradesh

Experience

DollarPe

August 2024 – Present

SDE

Remote

- Developed and maintained backend systems for the remittance product, ensuring seamless handling of API call
- Designed and implemented APIs to support core product features
- Diagnosed and fixed bugs, improving system stability and performance.

Samsung Innovation Campus

June 2024 – August 2024

Artificial Intelligence Trainee

Offline

- Gained hands-on experience in deep learning by developing and fine-tuning models on large datasets.
- Worked with various neural network architectures (e.g., CNN, RNN, LSTM) to solve real-world AI problems.
- Improved model accuracy through hyperparameter tuning, optimization techniques, and feature engineering

Silicon Valleys

October 2023 – December 2023

Web Development Intern

Remote

- Developed and deployed a responsive web application using React and Tailwind CSS and fix bugs/issues.
- Utilized version control and continuous deployment for efficient project management.

Projects

Code Fusion | *React JS, NodeJS, Socket .io* [LINK](#)

December 2023

- Code Fusion is an innovative project that leverages WebSocket.io to enable real-time collaboration among users.
- It features an integrated chat application, allowing team members to communicate seamlessly, and a built-in compiler for running code directly within the platform.
- The platform features a versatile compiler that supports multiple programming languages, allowing users to compile and run their code instantly.

Portfolio | *ReactJS, Tailwind CSS* [LINK](#)

July 2023

- My portfolio project is a dynamic and responsive website built with React.js and Tailwind CSS, designed to showcase my professional skills and accomplishments.
- It features multiple pages, including sections for my skills, projects, blog, and resume. The portfolio is integrated with the GitHub API, providing a real-time display of my contribution history and demonstrating my ongoing engagement with the developer community.

RAEM(Rapid and Alternative Energy Mobility) | *ReactJS, Bootstrap* [LINK](#)

October 2022

- Our team developed and deployed the frontend of the RAEM (Rapid and Alternative Energy Mobility) website for our college. This website serves as an admission portal for the RAEM courses offered by our university. Utilizing Git and GitHub for efficient version control, we ensured a streamlined development process.
- The deployment was carried out on our college server, ensuring secure and reliable access for prospective students. The RAEM website is designed to provide a user-friendly and informative experience for those interested in alternative energy mobility education.

Technical Skills

Languages: Python, C++, HTML/CSS, JavaScript, SQL

Frameworks/Library: React JS, NodeJS, Django, Tailwind

Technologies: GIT, PostgreSQL, MySQL, GitHub, Docker

Achievements

- Secured 1st place in the Code Fellas hackathon held at Gautam Buddha University, competing against 70+ teams.
- Solved 250+ data structure questions on LeetCode and Coding Ninja platforms.
- Led as the organizer of Hackfed 1.0, the inaugural hackathon of our community and university. Successfully coordinated participation from 70+ teams representing various colleges across Delhi NCR and other states, conducted offline.
- Lead Organizer, GLITCH Techfest, Gautam Buddha University, 2024: Played a pivotal role in organizing and managing GLITCH, the prestigious techfest at Gautam Buddha University, ensuring its success and impact on the tech community.