Kiranjith Hardeep

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SUMMARY

Recent graduate with a BTech in Computer Science and Engineering, specializing in Software Development and UI/UX Design. Proficient in HTML5, CSS3, JavaScript, ReactJS, Figma, Python, Node.js, and Bootstrap. Skilled in creating visually appealing and responsive user interfaces. Eager to apply technical skills and design expertise gained through academic projects to contribute effectively to web development initiatives. Strong problem-solving abilities and dedicated to continuous learning and professional growth

TECHNICAL SKILLS

Programming Languages: JavaScript, Python, C, Java

Frontend: HTML5, CSS3, ReactJS, Bootstrap5, Django

Design Tools: Figma

Database: SQL

Backend: Node.js, Django, PHP

Version Control: Git

EDUCATION

APJ Abdul Kalam Technological University   Graduated June 2024
BTech in Computer Science and Engineering from University College of Engineering, Thodupuzha   7.01 CGPA

INTERNSHIP EXPERIENCE

Verdant IT Solutions   14/05/2023 – 28/05/2023
ReactJS Intern
- Gained hands-on experience developing React-based web applications during 2-week internship
- Conducted 15+ code reviews to ensure adherence to web development best practices
- Implemented performance optimizations, improving app load time by 12%

ACADEMIC PROJECTS

Phishgaurd   2024
Python, PHP
- Collaborated in a team of four to develop an integrated website for phishing and fake news detection
- Spearheaded the development of a web application using Python and PHP, implementing NLP techniques and BiLSTM models for advanced text analysis
- Achieved a 15% increase in accuracy in fake news detection through fine-tuning BiLSTM models and optimizing NLP pipelines
- Integrated Python scripts with PHP backend for seamless data processing and real-time updates, reducing processing time by 30%
- Conducted A/B testing on NLP algorithms, resulting in a 25% improvement in user engagement metrics

Handymen Job Seeking System
Python, Django
- Collaborated in a team of three to design a custom Handymen Job Seeking Website
- Implemented user authentication, enabling secure access for over 500 registered users
- Implemented user authentication, job listings, instant messaging, and a review system

PERSONAL PROJECTS

Personal Portfolio https://kiranjithhardep.netlify.app/
ReactJS
- Developed a personal portfolio website using ReactJS, showcasing projects and skills to visitors monthly
- Implemented responsive design principles, achieving a 90+ Google PageSpeed score for mobile and desktop
- Integrated animations and transitions, enhancing user engagement and reducing bounce rate by 15%

Weather APP https://kiranjithhardeepp.github.io/WheatherApp-React/
ReactJS
- Developed a weather application using ReactJS, delivering real-time weather updates to users
- Integrated OpenWeatherMap API to fetch accurate weather data for specified locations
- Documented technical specifications and user guides, facilitating seamless user interaction and reducing support queries by 20%

Todo APP https://kiranjithhardeepp.github.io/Todoapp-ReactJS/
ReactJS
- Built a Todo application using ReactJS, enabling users to create, update, and manage tasks efficiently, resulting in a 20% increase in individual productivity
- Utilized ReactJS's component-based architecture to create a modular and scalable application structure

Login Form https://Login Form
NodeJS
- Developed a secure login form using Node.js, implementing user authentication and session management
- Utilized bcrypt for password hashing and JWT for secure token-based authentication
- Ensured form validation and error handling, enhancing security and user experience

ACTIVITIES

Workshop on ReactJS April 2024
University College of Engineering, Thodupuzha
- Conducted a one-day workshop in collaboration with the Computer Science Department Association at University College of Engineering, Thodupuzha
- Covered topics such as React Components, React Hooks, Routing in React, React and APIs
- Engaged participants through interactive demonstrations, hands-on exercises, and Q&A sessions