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Vln RamKrishna Nanduri

Objective

Enthusiastic and detail-oriented Computer Science graduate with a passion for building innovative web-based applications. Seeking a challenging role where I can utilize my programming skills, analytical mindset, and knowledge of enterprise application development to contribute to the success of a dynamic team.

KEY SKILLS

Programming Languages: Java, C, C++,
Web Technologies: HTML, CSS, JavaScript,
Database: SQL, MangoDB
Other Skills: Object-Oriented Design, MS- Office, Git

INTERNSHIPS

Software development Intern   Apr '23 - Sep '23

Medjacket India Private Limited

- During my internship at Medjacket, a dynamic product-based startup, I played a key role in the development of a healthcare device. This device seamlessly integrates vital readings and offers a range of hospital functionalities, including OPD and EMR management software.
- My responsibilities extended to implementing third-party integrations, such as ventilators, enhancing the device's capabilities.
- Additionally, I pursued courses in prompt engineering on the BE10x platform, further honing my skills in the tech domain.

Web intern   Sep '23 - Present

Ampex Web

- Internship as a WordPress Developer at Ampex Web
- Gained valuable hands-on experience in web development
- Gained valuable hands-on experience in content management

I worked closely with the development team and contributed to the creation and maintenance of WordPress websites.
- My skills in both front-end and back-end development were enhanced through this experience.

EDUCATION

B.Tech Computer Science Engineering   Jun '18 - Aug '22

St. Peter's Engineering college

- Achieved top 15 percentile ranking within the department with a secured grade of 62%.

INTERMEDIATE / 11th & 12th   May '16 - Jun '18

SRI GAYATRI JUNIOR COLLEGE

   Top 5 percentile of department, Secured **89%** in intermediate Boards,

SECONDARY EDUCATION / 10TH   May '06 - May '16

PNM HIGH SCHOOL

- Ranked in the top 10 percentile of my school and achieved a score of 80%.

Projects

Amazon Homepage Clone

Project

- I have developed an Amazon clone using HTML and CSS, demonstrating my proficiency in front-end web development. This project features a responsive design, ensuring optimal user experience on various devices.
- Utilizing FontAwesome icons enhances the visual appeal. The use of external resources underscores my ability to integrate third-party elements.
- Looking ahead, I plan to incorporate JavaScript for dynamic features like interactive product displays and user authentication.

- This project serves as a testament to my commitment to industry-standard practices and showcases my practical skills in creating functional and visually engaging web interfaces.
- I have uploaded my Amazon clone project to GitHub for review, showcasing my HTML and CSS skills in front-end development. The repository, accessible at GitHub (Link is present in header section) reflects my commitment to industry standards and continuous improvement.

EasyTasker - Web-based Task Management Application

project

- **Objective:** Developed a user-friendly web application to streamline task management processes.
- **Technologies Used:** Java, HTML, CSS
- Developed a robust Java-based web application to streamline task management.
- Crafted intuitive interfaces for task creation, assignment, and tracking, ensuring a seamless user experience. Implemented efficient backend logic, facilitating real-time collaboration.
- Conducted comprehensive testing to guarantee reliability, contributing to enhanced team productivity and project efficiency.

EnterpriseInventory - Inventory Management System

project

- **Objective:** Designed and developed an enterprise-level inventory management system for efficient business operations.
- **Technologies Used:** Java
- **Roles and Responsibilities:**
- Analyzed business needs and designed data workflows for streamlined inventory processes.
- Collaborated in the development of batch software solutions for automated data processing.
- Tested and supported the application to meet enterprise standards and ensure reliability.

SurveySimplify - Web-Based Survey Application

project

Objective: Developed a Java-based web application for creating, distributing, and analyzing surveys.
Roles and Responsibilities:
- Designed and implemented user-friendly interfaces using HTML/CSS.
- Developed backend logic for secure and efficient survey data processing.
- Enabled easy survey distribution and collection, supporting various devices.
- Implemented data analysis and reporting features for insightful results.
- Facilitated collaborative survey creation with real-time updates.
- Conducted rigorous testing and provided user support for issue resolution.
- Continuously improved the application based on user feedback.

Awards and Achievements

- Winner of SPECATHON – 2020: Successfully led a team to victory in a 36-hour Hackathon.
- Clean Code Winner – 2019: Achieved first place in a 2-hour coding competition.

Additional Information

- Excellent problem-solving and analytical abilities
- Strong communication and collaboration skills
- Quick learner and adaptable to new technologies
- Proficient in English, Hindi, and Telugu languages.
- Passionate about creating new android prototype apps

CERTIFICATIONS

Full Stack java Course - Digital Lync.
Machine Learning - Udemy.
Microsoft Office - Udemy.
C#, .NET Core - Udemy.
DataStructures and Algorithms - Udemy