JENIGORLA NARESH

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SUMMARY

Ambitious web developer aiming for an internship to harness and enhance skills in front-end and back-end technologies such as Java, React.js, Node.js, and MySQL. Committed to driving success within a collaborative team setting and gaining practical experience in software engineering, database administration, and full-stack development.

TECHNICAL SKILLS

Programming Languages: Java, JavaScript

Front End Tools: React, Tailwind, Bootstrap, HTML, CSS

Back End Tools: Node.js, Express.js, MongoDB, MySql, Rest APIs etc.

Others: Git, VS Code, NPM etc.

PROJECTS

Live News Website   August 2023 – August 2023
Web Development Project   JavaScript, Node.js, Rest APIs
  • Engineered a dynamic Live News Website leveraging Node.js, Express.js, and Bootstrap, integrating EJS, HTML, and CSS for seamless user interaction.
  • Engineered real-time updates via Node.js for up-to-the-minute news delivery
  • Implemented responsive design with Bootstrap, ensuring optimal viewing across devices, enhancing user engagement.

Weather Analysis Project   September 2023 – September 2023
Web Development Project   JavaScript, Node.js, Rest APIs
  • Developed a sophisticated Weather Analysis Website using Node.js, Express.js, Bootstrap, and CSS.
  • Integrated APIs for real-time weather data updates, showcasing proficiency in API integration and data presentation.
  • Designed a user-centric interface with dynamic features for intuitive weather forecasting, emphasizing usability and functionality.

EXPERIENCE

App Development Intern   October 2023 – November 2023
BharatIntern   Remote
  • Developed desktop applications including a Quiz app, Calculator app, and Temperature Converter app using Java, highlighting proficiency in Java programming and application development.
  • Designed intuitive user interfaces and integrated interactive functionalities to enhance user experience and usability.
  • Implemented Java features to ensure efficient and robust performance, demonstrating strong analytical and problem-solving skills during the internship.

EDUCATION

Amrita Sai Institute of Science and Technology, Vijayawada   November 2021 – May 2025
B.Tech in Computer Science and Engineering   7.99 CGPA

Narayana Junior College, Vijayawada   June 2019 – April 2021
Intermediate   92.8 %

Pragathi Vidya Nilayam High School, Kanigiri   June 2018 – April 2019
Secondary School Education   10.0 GPA

CERTIFICATIONS

  • Advanced React - Meta   • Cloud computing with AWS - Internshala

  • Complete Web Development Bootcamp – Udemy   • SQL for Data Science - Great Learning

  • React Basics - Meta