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Full Stack Web Developer

Career Objective

As a Full Stack Web Developer, I bring a blend of technical expertise and problem-solving skills, honed through an intensive boot camp at Stacksoft Academy, with more than 300 hours dedicated to technical skills and 100 hours to soft skills. Proficient in a range of web development technologies, I am a dynamic Full Stack Developer with expertise in the MERN stack (MongoDB, Express.js, React.js, Node.js). I am equipped to handle both front-end and back-end development. With a solid foundation in analytical skills, creativity, and a proven ability to quickly learn and adapt to new technologies, I am eager to apply my skills to drive innovation, efficiency, and impactful solutions in the tech industry.

Technical Skills

Front-End Technologies: HTML, CSS (Tailwind, Bootstrap), Java Script, React JS , Next JS ,Redux.js.
Back-End Technologies: Node JS and Express.
CMS: WordPress.
APIs tools: Postman.
Database: Mongo DB, PostgreSQL, Firebase, Sequelize and Knex.js
Operating Systems: Windows.
Software Development Practices (SDLC): Scrum and Agile.
Other Tools: MS Office (Word, Excel, PowerPoint) Photoshop, Figma, Trello and Git (Version Control Systems).

Soft Skills

Critical Thinking Team Leadership Creativity and Innovation Time Management Problem Solving	Effective Communication Attention to Detail Team Collaboration Emotional Intelligence Presentation Skills

Work Experience

- **inter intelligence**

During my time at InternIntelligence Company, I worked extensively with **Node.js**, **React,** and **MongoDB**. I was involved in developing and maintaining web applications using these technologies, ensuring efficient and scalable solutions. My role included building server-side logic with Node.js, creating dynamic and responsive user interfaces with React, and managing data storage and retrieval with MongoDB. This experience allowed me to enhance my skills in full-stack development and contribute to various successful projects.

- **StackSoft**

- Developed and maintained responsive web applications using HTML, CSS, Bootstrap, and JavaScript, improving user interface and experience.
- Assisted in building and optimizing back-end services with MVC, ASP.NET Core and SQL, ensuring robust and scalable solutions.

- Collaborated closely with cross-functional teams to deliver high-quality code, enhancing teamwork and project management skills.
- Contributed to the design and implementation of database structures, improving data retrieval efficiency and integrity.
- Implemented user authentication and authorization mechanisms, ensuring secure access to web applications.

Projects

- **HS factory Portal System**
  Graduation Project (Back-End Development)

  1. Developed the back-end for a factory portal system using Node.js and Express.js with MongoDB to ensure efficient and scalable data management.
  2. Designed and implemented role-based APIs and features for Production Processes, Workers' Gate, Manager Gate, and HR management, ensuring secure and streamlined access control.
  3. Built multi-step Daily Production Process Management logic, allowing workers and administrators to efficiently carry out and document manufacturing tasks internally from start to finish.
  4. Integrated a robust authentication and authorization system to manage user roles and permissions effectively.
  5. Enhanced data flow and interaction between front-end and back-end systems to provide real-time updates and seamless user experience.
  6. Facilitated HR processes through automated attendance tracking, worker performance evaluation, and task assignment features.
  7. Demonstrated expertise in full-stack development by ensuring smooth coordination between front-end, back-end, and database components.
  8. Showcased problem-solving and analytical skills by optimizing the system for high performance and reliability in factory operations.

- **Portifolio**

  Developed a comprehensive personal portfolio website to showcase my technical skills, projects, and accomplishments. The project was built using a combination of modern web technologies, including SCSS, CSS, HTML, and JavaScript, to create a responsive and visually appealing user interface. Integrated interactive features and animations to enhance user experience. The portfolio highlights expertise in front-end development, design principles, and attention to detail. Additionally, PHP was utilized for backend functionality to handle form submissions or dynamic content. This project demonstrates my ability to create polished, professional web applications while adhering to industry standards.

- **Mini movie website**

  1. Designed and developed a dynamic movie website using the MERN stack (MongoDB, Express.js, React.js, Node.js).
  2. Implemented a responsive and user-friendly front-end interface with React.js, providing seamless navigation and an engaging user experience.
  3. Built robust back-end APIs with Node.js and Express.js to handle data retrieval, user authentication, and secure communication.
  4. Integrated MongoDB as the database to manage movie data, user accounts, and reviews efficiently.
  5. Added features like movie search, filtering, and detailed movie information pages for improved usability.
  6. Ensured scalability and performance optimization to handle high traffic and large data sets.
  7. Demonstrated expertise in full-stack development by managing both client-side and server-side functionalities effectively.

- **E-commerce ministore shop**

  1. Built a full-featured shopping website using the MERN stack (MongoDB, Express.js, React.js, Node.js) to demonstrate dynamic and interactive e-commerce functionality.
  2. Implemented a responsive front-end with React.js to ensure seamless navigation and an engaging user experience across devices.
  3. Developed robust back-end APIs with Express.js and Node.js, enabling secure user authentication, product management, and order processing.
  4. Utilized MongoDB as the database to store product details, user accounts, and purchase history, ensuring efficient data handling and retrieval.
  5. Integrated interactivity between front-end and back-end systems to allow users to browse products, add items to their cart, and complete transactions effortlessly.
  6. Enhanced user experience with features like product filtering, search functionality, and real-time updates, showcasing the cohesion of components within the MERN stack.
  7. Demonstrated expertise in full-stack development by creating a scalable, efficient, and user-friendly e-commerce platform.

Education

- **Bachelor** of Science in Computer Science   **2020 - 2024**
  Hashemite University

- Full Stack Web Development **Certificate** accredited by The Ministry of Higher Education and
  Scientific Research by StackSoft Academy.   *MAR 2023 - JAN 2024*

- Full Stack web development **Certificate** by Intern Intelligence bootcamp.   *MAY 2022 - NOV 2022*