MOHD. MOSHIR KHAN
WEB DEVELOPER

CONTACT

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CORE COMPETENCIES

Competency	
Software Design & Development	
Coding	
Debugging	
Technical Support	
Production Support	
Project Execution	

IT SKILLS

HTML/CSS	Bootstrap
JavaScript	MongoDB
React.js	Node.js
Next.js	Git

EDUCATION

- Bachelor of Engineering (Computer Engineering) from JAMIA Institute of Engineering and Management studies, Akkalkuwa, MH, KBCNMU Jalgaon, Maharashtra with 7.53 C.G.P.A. in 2020.
- Diploma in Computer Science (Polytechnic) from Jamia Polytechnic (MSBTE), Akkalkuwa, Maharashtra with 64.81% in 2017.
- Secondary School Certificate (UP Board)from Nadwa Sarai Inter College, Mau, UP, with 71.6% in 2014.

SOFT SKILLS

Adaptable	Disciplined
Communicator	Analytical
Problem-Solving	Collaborator

PERSONAL DETAILS

Date of Birth: 22 August 1999

Languages: English & Hindi

Address: Mumbai-400070, Maharashtra

CERTIFICATIONS

- Full Stack Web Developer from NetTech India in Feb'22.
- React.js Crash Course from Udemy in Aug'23.

TRAINING

E-Commerce—Offer page| Nov'21-Feb'22

- Designed the user interface of an offer page for an e-commerce website.
- Applied various animations and hover-able popups to improve user engagement.
- Utilized CSS3 transform properties for visual effects and jQuery to ensure trouble-free UI interactions.

OBJECTIVE

Utilize UI/UX design and Web Development expertise to create innovative and user-centered solutions, contributing to company growth as a Frontend and React Developer. Actively develop back-end skills while consistently delivering exceptional user interfaces to drive company growth. Targeting roles as a Software Developer particularly in Hyderabad, Lucknow and Mumbai.

PROFILE SUMMARY

- Result-oriented professional with **nearly 2 years of experience** as a Web Developer; skilled in interacting with end clients to understand workflow and business model and brainstorm feasible solutions.
- Experience in end-to -end Software Development lifecycle, encompassing requirement analysis, programming/coding, creating POC, preparing/reviewing estimation, code review, holding technical discussion, impact analysis, re-factoring, deployment and documentation.
- Currently working at M/s. Wastely Aqua as an IT Engineer & Web Developer developing web-based solutions for Water and Waste Water Program Management.
- Successfully designed and developed an intuitive, responsive user interface for a billing app for Narja Super Steel, ensuring a seamless user experience across various devices.
- Demonstrate advanced expertise in HTML, CSS, JavaScript, React.js, Next.js, Bootstrap, MongoDB, SQL, and Git, contributing to comprehensive technical skills.
- Possess strong soft skills, including adaptability, leadership, effective communication, problem-solving, time management, analytical thinking and more.

ACCOMPLISHMENTS

Narja Super Steel|Dec'22

- Developed an instinctive and receptive user interface employing HTML, CSS, Bootstrap and jQuery to guarantee smooth user experience.
- Administered class-based OOP principles to systemize code productively.
- Utilized JavaScript libraries to generate dynamic PDF invoices for download.

WORK EXPERIENCE

M/s. Wastely Aqua|IT Engineer & Web Developer -Mumbai|Sep'23 – Present

Key Result Areas:

- Creating and upholding user-friendly interfaces for program management software, emphasizing mobile responsiveness and utilizing HTML, CSS, Bootstrap, JavaScript, and React.js.
- Constructing RESTful APIs to facilitate secure data submission, storage in MongoDB databases, and data retrieval and manipulation using Node.js.
- Establishing and configuring an SMTP server to optimize user engagement and communication through transactional emails.
- Partnering with cross-functional teams to guarantee smooth integration of front-end and back-end components using React.js, establishing a cohesive system for enhanced operational efficiency.
- Contributing to design, development and debugging of software.
- Consistently ensuring technical integrity of project deliverables.

Highlights:

- Revolutionized the online platforms and user interfaces for Water and Waste Water Program Management, resulting in a significant improvement in user experience and operational efficiency.

M/s. Chrome Infosoft Solutions Pvt. Ltd.|Front-End Developer|Mumbai|Mar'22 – Aug'23

Key Result Areas:

- Led the design and development of the user interface for DocPro Document Management System (DMS) Software and Web-app, confirming smooth and instinctive user experiences.
- Cooperated with the Development Team to incorporate front-end constituents effortlessly with back-end functionality, encouraged a consistent and efficient end-to-end system.