HARSH PATEL

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PROFESSIONAL SUMMARY

2+ years of professional experience as a web developer. Gained hands-on experience in designing, implementing, and developing interactive User Interface. Enthusiastic team player ready to contribute to company success. Looking forward to a challenging career ahead which will help to get better along with the organization.

EXPERIENCE

06/2022 – PRESENT
FRONT END/UI DEVELOPER, NU-VISION

● Involved in Designing UI Page of website, created several mockups Using HTML5, CSS3 and JavaScript.
● Developed cross browser and multi browser compatible web pages using HTML5, CSS3 and JavaScript.
● Designed dynamic client-side JavaScript, codes to build web forms and simulate process for web application, page navigation and form validation.
● Constructing end-end flow of application using React Js by following Agile methodology.
● Used Bootstrap for creating responsive website for smart devices using Responsive Web design and media queries to style web pages.

04/2019 – 03/2021
WEB DEVELOPER, OM-INFOSOLUTIONS

● Extensively involved in gathering business requirements and system requirements and specifications.
● Designed and developed dynamic and multi-browser compatible web pages using front end technologies like HTML5, CSS3, JavaScript and REACTJS based on the W3C standards and Web.
● Wrote high quality, semantic, testable, maintainable, and well-documented code using HTML5, CSS3, JavaScript, TypeScript, Angular Material, DOM, AJAX, and Bootstrap.
• Worked on Responsive web design (RWD) using bootstrap which adapts the layout to the viewing environment by using fluid, proportion-based grids, flexible images, and CSS3 media queries.
• Worked on CSS Background, CSS Positioning, CSS Text, CSS Border, CSS Margin, CSS Padding, CSS Table, Pseudo Elements & Classes, and CSS Behaviors in CSS.
● Worked on scalable environment using Agile/SCRUM methodologies.

EDUCATION

AUGUST 2022
WEB DESIGN AND DEVELOPMENT (POST-GRADUATE), CONESTOGACOLLEGE
GPA: 3.77 / 4.

MAY 2020
COMPUTER ENGINEERING (BACHELOR'S IN ENGINEERING), A.D. PATEL INSITUTE
OF TECHNOLOGY
CGPA: 8.26 / 10.

SKILLS

- WEB TECHNOLOGIES : HTML5, CSS3, JAVASCRIPT, REACTJS, XML, RESPONSIVE WEB DESIGN, BOOTSTRAP, PHP, JSON.
- DATABASE: MONGODB, SQL, MYSQL.
- METHODOLOGIES: AGILE AND WATERFALL.
- INTRA- PERSONAL: TIME MANAGEMENT, SELF-CONFIDENCE, TEAMWORK, POSITIVE ATTITUDE.

PROJECTS

A) **Emo Player: Emotion Based Music Player.**

A web application that uses affectiva emotion recognizing data system and maps with the facial expression vectors to determine emotion. Then matches emotion with a specific genre and recommends songs from Spotify API.

Technology Used: HTML, CSS, Bootstrap, JavaScript, Third Party Api's.

B) **Fashion Up: Full stack e-commerce website using MERN stack.**

Designed a full stack e-commerce website using MERN stack with features like login / sign up, encryption of passwords, email Js for contact functionality and pay-pal integration for payment processing.

Technology Used: HTML, CSS, JavaScript, React Js, Node Js, Express Js, MongoDB, Email Js, PayPal API, Bootstrap, Amazon AWS S3 Bucket, Bcrypt Js.

REFERENCE

REFERENCE AVAILABLE UPON REQUEST.