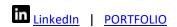
AKSHIT MEHTA





Summary

Accomplished Web Developer with 3+ years of experience, 44% conversion boost via A/B testing, driven by growth mindset, leveraging emerging tech to exceed expectations

Work history

BINARY BRAINS Windsor, CA

Lead Front End Developer (Volunteer)

Sep2023 - Present

- · Developed various websites using HTML, CSS, and JavaScript, prioritizing user experience with Figma and programming skills.
- Conducted user testing with 100+ participants, refined usability, and fostered relationships with 20+ local businesses, leveraging programming expertise.
- Engaged in 50+ Agile/Scrum sprint cycles, collaborating closely with 8 senior developers to troubleshoot issues and enhance website functionality, contributing to project success.

BRAIN KLICK TECHNOLOGIES

Ahmedabad, IND

Junior Web Developer

Jan 2021 - Dec 2022

- Managed the development and launch of 5 key projects, resulting in a 97% user satisfaction rate. This achievement was significant as it not only optimized website performance but also successfully incorporated user feedback, demonstrating a strong user-centered design approach.
- Engineered a groundbreaking React query hook that enhanced data retrieval efficiency by 30%. By optimizing fetching and caching mechanisms, this innovation significantly reduced load times, improving the overall user experience and efficiency of data-driven applications.
- Collaborated Contributed to 8+ website projects, achieving over 90% on-time delivery and ensuring 100% crossdevice compatibility, reinforcing the company's reputation for reliability and quality service.

Education

WEB DEVELOPMENT & INTERNET APPLICATION

Windsor, CA

Diploma Web Development GPA: 3.7

Apr 2024

HIGHER SECONDARY SCHOOL

Ahmedabad, IND

12TH SCIENCE

Mar 2019

Skills

Programming Languages: JavaScript, Python, PHP, c#

Frameworks and libraries: React.js, Angular, Node.js, TypeScript, jQuery **Developer Tools:** GitHub, plugins, Azure, Visual Studio Code

Area of Interest: Object Oriented Programming, RESTful APIs, Agile Methodologies, CI/CD

Databases: MySQL, PostgreSQL

Soft Skills

- Effective Communication: Clearly convey technical concepts and project updates to both technical and non-technical stakeholders, ensuring alignment and understanding.
- Collaborative Problem-Solving: Work well with diverse teams to brainstorm and implement innovative solutions, leveraging collective expertise to tackle complex challenges.
- Adaptability: Quickly adjust to new technologies, changing project requirements, and evolving industry trends to stay relevant and deliver high-quality results.
- Attention to Detail: Ensure accuracy in coding, design, and documentation to create robust and reliable web applications that meet user needs and business goals.

Projects

ED-TECH PLATFORM- Tech Stack - React.js, Node.js, MongoDB, Express.js (GithubLink)

Leveraged the MERN stack for a high-performance e-learning platform, showcasing expertise in modern web technologies.

- **Engineered** a reactive course discovery and management system with React.js for fluid UI dynamics and MongoDB for high-throughput data processing, achieving superior content navigability and user interaction.
- **Integrated** video streaming technologies and OAuth2 authentication within a React-driven ecosystem, enhancing security and user experience with advanced management interfaces.

Boundless Ink Studio Website - HTML, CSS, JavaScript (Github | Web)

- **Developed** and launched a dynamic website named Boundless Ink Studio using HTML, CSS, and JavaScript, significantly enhancing the online presence and user engagement.
- **Implemented** visual media integration on the Home page, showcasing photos and videos of tattoos to attract potential clients and improve the overall user experience.
- Integrated a Testimonial page featuring customer reviews, building credibility and trust with visitors.
- **Designed** and developed a Tattoo Artist page, displaying their work and contact information, facilitating direct client-artist interactions.
- Created an informative About page detailing the company's background, enhancing transparency and customer connection.
- **Developed** a Contact page with comprehensive company contact details and integrated map navigation, making it easy for clients to locate and reach the studio, thereby improving accessibility and user convenience

Movie-Search Website - HTML, CSS, JavaScript

- Developed and launched a dynamic web application using Vanilla JavaScript and the OMDB API,
 significantly improving data retrieval efficiency and user experience
- **Implemented** dynamic search functionality that updates movie suggestions in real-time, improving navigation and efficiency through JavaScript and asynchronous API calls.
- **Designed** a responsive interface with HTML5 and CSS3, ensuring optimal display across devices. This strategy maximized accessibility and usability, critical for reaching a wider audience.

Work Reference

Bhagyesh Shah - CEO, BRAIN KLICK TECHNOLOGIES

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