Neha Jha

9326304954 neharjha1998@gmail.com

Frontend Developer

Dynamic UI/UX developer with 2 years of hands-on experience in leveraging HTML, CSS, and JavaScript to craft engaging and user-friendly digital experiences. Proficient in translating design concepts into interactive prototypes and collaborating on multiple projects to deliver innovative solutions. Seeking to contribute expertise in UI/UX development to a forward-thinking team dedicated to creating impactful user experiences..

SKILLS

HTML:

- Proficient in writing clean, semantic HTML code that adheres to web standards.
- Experienced in structuring web content effectively for optimal accessibility and SEO.
- Skilled in utilizing HTML5 features and elements to enhance interactivity and multimedia integration.

CSS:

- Strong command of CSS styling techniques for creating visually appealing and responsive web interfaces.
- Expertise in CSS preprocessors like Sass or Less to streamline stylesheet organization and maintainability.
- Knowledgeable about CSS frameworks such as Bootstrap or Tailwind CSS for rapid prototyping and consistent design implementation.

JavaScript:

- Familiar with fundamental JavaScript concepts such as variables, data types, loops, and conditional statements.
- Able to write basic JavaScript functions to perform simple tasks and manipulate data on web pages.

React UI:

- Hands-on experience in building single-page applications with React.js, a popular JavaScript library for front-end development.
- Proficient in using React components to create modular and reusable UI elements, enhancing code maintainability and scalability.

Bootstrap:

- Proficient in utilizing the Bootstrap framework to expedite front-end development and ensure consistent styling across web projects.
- Experienced in leveraging Bootstrap's grid system, components, and utilities for rapid prototyping and responsive design.
- Skilled in customizing Bootstrap themes and extending its functionality with additional plugins and custom CSS to meet project requirements.

EXPERIENCE

Technofra, — Frontend Developer

Feb 2022 – sep 2023

- As a Frontend Developer, I possess strong team collaboration skills and the ability to effectively communicate with clients.
- I played a vital role in enhancing the user interface and experience of the company's primary
 marketing website and product website. Additionally, I carried out continuous code maintenance to
 ensure optimal performance.
- In my role as a member of the development team, I actively participated in agile methodologies, including daily stand-ups and sprint planning, to streamline project development and ensure successful project delivery.

Atrina PVT, — UI UX Developer

sep 2023 — Till Now

As a UI/UX Developer at Atrina PVT, I spearheaded projects for a prominent 1 **Finance** company, delivering innovative solutions to meet their digital needs.

Key Responsibilities:

- Collaborated closely with clients to understand their requirements and translate them into user-centric design concepts.
- Utilized HTML, CSS, and JavaScript to develop responsive and visually appealing user interfaces.
- Leveraged React.js to create dynamic and interactive components for seamless user experiences.
- Implemented Bootstrap framework to ensure consistency and efficiency in front-end development.
- Conducted user research and usability testing to gather feedback and iterate on designs for optimal user satisfaction.
- Worked within Agile methodologies to prioritize tasks, meet deadlines, and adapt to changing project requirements.
- Communicated effectively with cross-functional teams, including designers, developers, and project managers, to ensure successful project outcomes.

Achievements:

- Successfully delivered multiple projects for the 1 **Finance** company, exceeding client expectations and achieving high user satisfaction ratings.
- Received commendations for attention to detail, creative problem-solving, and dedication to delivering high-quality UI/UX solutions.

PROJECTS

Account Aggregator Mobile Interface

Sep, 2023

- **Description**: Developed a mobile interface for an Account Aggregator project focused on facilitating money transitions. The project aimed to streamline the process of adding bank details and verifying user identities through OTP authentication.
- Responsibilities:
 - Created mobile-friendly UI/UX designs using HTML, CSS, and JavaScript to ensure seamless user interactions and intuitive navigation.
 - Implemented input pages for users to enter their bank details securely, adhering to industry standards for data privacy and security.
 - Designed OTP pages for two-factor authentication, enhancing account security while maintaining a user-friendly experience.
 - Developed loader pages to provide visual feedback during data processing and improve overall user experience.

• Technologies Used:

- HTML: Structured the mobile interface for optimal accessibility and user experience.
- CSS: Styled the pages with responsive design principles to ensure consistency across various mobile devices.
- JavaScript: Implemented client-side validation and interactive elements to enhance usability.
- Team size: 5

Taxation Management System

Feb,2024

 Description: Contributed to the development of a Taxation Management System utilizing Angular for front-end development. This project aimed to streamline tax-related processes and improve efficiency in tax management.

Responsibilities:

- Developed Angular components and implemented routing to create a modular and scalable front-end architecture.
- Designed and implemented various pages for tax-related functionalities such as filing tax returns, managing tax documents, and tracking tax payments.
- Collaborated with the design team to ensure consistency in UI elements and adherence to design specifications.
- Integrated APIs and services to fetch and display tax-related data, providing users with real-time information and insights.

Technologies Used:

- Angular: Utilized Angular framework for building dynamic and responsive user interfaces.
- TypeScript: Implemented logic and data manipulation using TypeScript to enhance code maintainability and readability.
- Angular Router: Configured routing to navigate between different pages and

manage application states effectively.

• Team size: 6

Pink Money

Mar, 2024 – Ongoing

• **Description**: PinkMoney transcends traditional website boundaries, emerging as a dynamic platform committed to fostering financial empowerment and inclusivity within the LGBTQ+ community. With a keen awareness of the distinctive challenges encountered by community members, our platform is dedicated to delivering targeted resources and robust support mechanisms. Leveraging cutting-edge technologies, PinkMoney is powered by Next.js UI for seamless page routing, Tailwind CSS for streamlined styling, Express.

• Responsibilities:

- Developed Next js UI components and implemented routing to create a modular and scalable front-end architecture.
- Designed and implemented various pages for article-related dynamic pages
 Collaborated with the design team to ensure consistency in UI elements and adherence to design specifications.

• Technologies Used:

The UI part of the PinkMoney project was developed using HTML, CSS, and Next.js. Leveraging the
power of HTML for structuring content and CSS for styling, we ensured a visually appealing and
responsive design that enhances user experience across different devices and screen sizes.

Team size: 3

Technologies used: Next.js(Page Router) UI, Tailwind css

CERTIFICATES

Front End Development - Questech Institute 2021

EDUCATION

Bsc IT, Mumbai University — *Degree*

June 2017- March 2020