

SHREYASH PAWAR

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EXPERIENCE

July 2022-Jan 2023

UST

Trainee Engineer

- Underwent extensive training program in **Java, Javascript, Springboot, React.JS**, gaining a firm understanding in the framework and enhancing my skill set in web development.
- It increased my knowledge in the technology, enabling me to provide high-quality solutions and contribute effectively to web development projects.

Jan 2023-Nov 2023

UST

Pune, India

Associate Software Engineer

Name of the project: **KIBO (UST Client)**

Project Strength: **25**

Technology used: **Java Spring-Boot, React JS, Typescript**

- Collaborated with team members to understand project requirements, contribute ideas, and brainstorm solutions to technical challenges.
- Learned and applied programming languages, frameworks, and tools relevant to the project requirements, such as Java, JavaScript, React, Jira.
- Participated in training sessions, workshops, and online courses to enhance technical skills, expand knowledge of software development methodologies, and stay updated on emerging technologies.
- Attended meetings, stand-ups, and knowledge-sharing sessions to stay informed about project progress.

Nov 2023-Present

UST (Currently Working)

Pune, India

Developer 1 - Software Engineer A1 (January 2023)

Name of the project: **Oversight (UST Client)**

Project Strength: **40-45**

Technology used: **NodeJS, React JS, Typescript**

- Worked as a full-stack developer using **NodeJS** and **React.JS**, contributing to the development and implementation of both backend and frontend solutions in the project.
- Participated in Knowledge Transfer(KT) sessions conducted by senior team members to learn about project architecture, technologies used, and coding conventions, enhancing understanding of project context and requirements.
- Contributed in identifying and fixing bugs, and ensuring seamless functionality and enhancing user experience.
- Prepared documentation to enhance understanding for future development processes.
- Utilized version control systems such as Git for code management, branching, and merging, facilitating collaborative development workflows.
- Participated in daily stand-up meetings, sprint planning sessions, and retrospective meetings to track progress, discuss, and continuously improve team processes.
- Collaborated with senior engineers to design and implement new features, enhancements, and bug fixes, ensuring the scalability and reliability of the software.

PERSONAL PROJECTS

Name of the project: **Portfolio Website**

Technology used: **Javascript, ReactJS, TailwindCSS**

- Developed a personal portfolio website using ReactJs, showcasing my skills, projects, and professional experience in a visually appealing and user-friendly manner.
- Implemented responsive UI components and layouts using Tailwind CSS, integrating animations and transitions for enhanced user experience.
- Employed version control with Git and hosted the project on platforms like GitHub Pages to facilitate collaboration and deployment.
- View Code - [Link](#) View Demo - [Link](#)

Name of the project: **Youtube Clone**

Technology used: **Javascript , ReactJS , TailwindCSS**

- Developed a YouTube clone web application allowing users to watch videos, view comments, and explore shorts/reels content.
- Implemented features for searching videos and categorizing content to enhance user navigation and discovery.
- Utilized modern web development technologies such as React.js, HTML,Tailwind-CSS, and JavaScript to create the frontend interface.
- Integrated Rapid API to fetch video content and comments dynamically, ensuring up-to-date and relevant information.
- Implemented Shimmer UI and designed responsive UI components and layouts to optimize the user experience across various devices and screen sizes.
- Deployed the application on GitHub Pages for public access, enabling users to explore and interact with the YouTube clone online.
- View Code - [Link](#) View Demo - [Link](#)

Name of the project: **FITGIF**

Technology used: **Javascript , ReactJS , TailwindCSS**

- Developed Fitgif web application allowing users to search workouts by body parts or exercise names and receive related GIFs using Rapid API.
- Utilized Tailwind CSS for styling to ensure a visually appealing and responsive user interface.
- Integrated Rapid API to fetch workout-related GIFs dynamically based on user search queries, enhancing user engagement and interaction.
- Implemented functionality to display additional data and similar YouTube videos related to selected exercises, providing users with comprehensive information and resources.
- Included a Health Tracker feature named BMI Calculator, enabling users to calculate their Body Mass Index (BMI) for health assessment and tracking.
- Designed and implemented intuitive user interfaces for seamless navigation and enhanced user experience across desktop and mobile devices.
- View Code - [Link](#)

SKILLS AND TOOLS

- Java Core, JavaScript, Typescript
- React.JS, Redux-Toolkit, NodeJs(Basic)
- HTML/CSS,Tailwind-CSS
- MySQL, RestAPI's
- Git,GitHub,Postman,Jira,AdobeXD,Figma

EDUCATION

2018 - 2022	NUTAN MAHARASHTRA INSTITUTE OF ENGINEERING AND TECHNOLOGY <i>B.E - Information Technology (CGPA 8.84)</i>	Pune
2018	KENDRIYA VIDYALAYA NO.1 DEHUROAD,PUNE - (CBSE BOARD) <i>12th Science (75.2%)</i>	Pune
2016	KENDRIYA VIDYALAYA NO.1 DEHUROAD,PUNE - (CBSE BOARD) <i>10th (9.4 CGPA)</i>	Pune
