# Shubham Kadu

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#### **Education**

Skill Academy By Testbook Full Stack Career Program	March 2023 - Ongoing
PREC Loni, Maharashtra B.E (IT), 7.79 CGPA	2022
M. G. Jr. College Pravaranagar, Maharashtra Class 12, MSBSHSE, 64.46%	2018
PMV Tisgaon, Maharashtra Class 10, MSBSHSE, 84.00%	2016

## **Professional Experience**

Front End Development - Internship, IBM SkillsBuild Program

Jun 2023 - Jul 2023

• Worked as an intern on the recommended project Clone Website(LinkedIn).

Trainee Engineer - Full Time, Exedy India Ltd - Chha. Sambhajinagar.

Jan 2023 - Jun 2023

- Worked as a trainee engineer on Oracle and SQL, gaining practical experience and knowledge in working with the database management system.
- Gained hands-on experience in building and maintaining Oracle databases, ensuring their smooth operation and optimal performance.
- Conducted data analysis and reporting tasks using Oracle, generating meaningful insights and reports for various stakeholders.

### **Technical Skills**

Front-End: HTML5, CSS3, Bootstrap5, JavaScript, React.js

Back-End: Express.js, Node.js

Database: MySQL, MongoDB, GitHub

\*in progress

## **Projects**

#### 1. LinkedIn Clone (Mini Project)

Developed an Instagram clone app, a dynamic web Page using HTML and CSS.

- **1.1.** Developed a LinkedIn clone project, aiming to replicate the key features and user interface.
- **1.2.** Designed and implemented responsive layouts and styles using CSS, ensuring a seamless and visually appealing user experience across different devices.
- **1.3.** Utilized HTML and CSS best practices, including proper code structure, semantic markup, and efficient use of selectors and stylesheets.
- **1.4.** Regularly tested and debugged, ensure compatibility, responsiveness, and cross-browser support.
- **1.5.** Employed version control systems like Git to track and manage project changes, ensuring collaboration and easy code rollback if needed.

**Technologies Used:** HTML, CSS. **Project Link:** <u>LinkedIn Clone</u>

## 2. SmartyQuiz: A Classic Quiz App

Developed dynamic Quiz App with HTML, CSS and JavaScript.

- **2.1.** Create an interactive and user-friendly quiz app using HTML, CSS, and JavaScript. Design an appealing user interface with modern CSS styling to enhance the user experience.
- **2.2.** Utilize JavaScript to implement quiz logic, track user responses, and calculate the final score.
- **2.3.** Incorporate timer functionality to add a time constraint for each question, making the quiz more engaging.
- **2.4.** Allow users to select answers, provide instant feedback, and display the correct answers after each question.

Technologies used: HTML, CSS, JavaScript, VScode.

Project Link: Quiz App

## Achievements/Extra Co-curricular Activities/Position of Responsibility

- 1. Published a research paper on <u>Sentiment Identification using Twitter Data and Machine Learning</u> in IJRAR on 25th May 2022, Paper ID IJRAR22B2525.
- 2. Presented a paper titled Sentiment Identification using Twitter Data and Machine Learning at the National Conference PRECCON 2022 on 30th March 2022, showcasing research findings and contributing to the academic discourse in Recent Trends in Engineering and Technology.
- 3. Actively involved as a member of Adarsh Foundation, an non-profit NGO dedicated to education, health and community development. contributing to various projects and initiatives for the betterment of India.