

Kevin Tamakuwala

Portfolio ://kevintamakuwala.netlify.app

Github ://kevintamakuwala

Linkedin ://kevintamakuwala

Email ://kevintamakuwala16

EDUCATION

- **Dharmsinh Desai University** Nadiad, India
Bachelor of Technology - Information Technology; CPI: 8.98/10.0
Courses: Data Structures, Analysis Of Algorithms, Operating Systems, Microprocessors, Networking, Databases
2021 - 2025
- **P.P. Savani High School** Surat, India
Class 12 - Science; Percentage: 91.17
Courses: Physics, Chemistry, Mathematics
2019 - 2021

EXPERIENCE AND POSITIONS OF RESPONSIBILITY

- **Trakky - SDE Intern** Remote
Front-End Developer Associate May 2023 - July 2023
 - **Role:** Developed the complete **user** and **admin** frontend utilizing industry-leading technologies such as React.js, MongoDB, Redux, and Material-UI. Implemented dynamic API calls from the backend server to ensure seamless functionality. **Resolved critical backend integration issues** while adhering to project deadlines.
 - **Responsibilities:** **Guided** and mentored a team of frontend interns, overseeing their workflow and providing solutions to any challenges they encountered. Maintained **code quality** standards and catered to diverse requirements of the employer. **Interacted with clients** to address user experience and interactivity concerns, effectively resolving issues to enhance overall satisfaction.
- **DuHacks2.0 Hackathon - Team Lead** Onsite
Front-End Developer February 2023
 - **Project Course:** Created a marketplace between consumer and farmers to buy/sell fresh farm products and also provided farmers with productivity packages.
 - **Tech:** React.Js, CSS, PHP, HTML,Bootstrap.
 - **Outcome:** Secured 8th position among hundreds of teams participated all around the country.
- **Decrypters - Competitive Programming Club** Onsite
Core Committee Member July 2023 - October 2023
 - **Role:** I instructed **Recursion and Backtracking** to a group of 50+ competitive programming enthusiasts, playing a pivotal role in the club's development. My contributions included event organization, knowledge dissemination, and nurturing a collaborative coder community, all of which significantly contributed to its success.

PROJECTS

- **Portfolio** Github | Demo
Tech: React.Js, CSS, HTML February 2023
A website to showcase my work, and experiences to the world.
- **FastTyping** Github | Demo
Tech: CSS, JavaScript, HTML February 2023
Website to test typing speed of a user, calculates WPM, Accuracy and mistakes count.
- **University Website** December 2022
Tech: CSS, JavaScript, HTML.
Created University website depicting courses, testimonials, and facilities available in the university.

ALGORITHMIC PROGRAMMING ACHIEVEMENTS

- **Specialist (1474)** on Codeforces. Profile
- LeetCode Ratings: **1804** and **440+** Problems Solved. Profile
- **3 stars (1669)** at Codechef. Profile
- **Global Rank 117** in CodeChef - Starters 100 Division 2 Link
- **Global Rank 1663** in Codeforces - Educational Round 155 Link
- **Global Rank 71** in CodeChef - November Long 2022 Division 3 Link

SKILLS SUMMARY

- **Languages:** C++, Java, Solidity, JavaScript, SQL
- **Tech Stack:** React.Js, Android in Java, Servlet, JSP, Bootstrap
- **Tools:** VScode, GIT, PostgreSQL, CSS, Figma
- **Platforms:** Linux, Web, Windows
- **Soft Skills:** Leadership, Writing, Public Speaking, Time Management