# Hrishikesh Prakash Tarale

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## **Profile**

MCA student with a solid foundation in web development. Skilled in modern programming languages and frameworks, with hands-on experience in building responsive web application. Eager to contribute to innovative projects and deliver effective software solutions.

#### Skills

HTML, CSS, JavaScript, ReactJS, NodeJS

## Education

2023 – 2025 Master of Computer Applications CGPA 7.35

MES Institute of Management and Career Courses, Pune

2020 – 2023 Bachelor of Vocational in IT & ITeS CGPA 9.04

Skill Development Centre Savitribai Phule Pune University, Pune

# **Project**

• EVCharge | https://github.com/hrishitarale/EVCharge

Built a mobile application using React Native and Firebase to help users locate EV charging stations with real-time authentication and user session management.

- Integrated Firebase Authentication for secure login and role-based access
- Designed dynamic UI components for login, registration, and profile screens
- Farm Fresh | https://github.com/hrishitarale/FarmFresh

Built a full-stack web app using React.js, Firebase, and Node.js to connect farmers directly with customers and businesses.

- o Role-based access for farmers, customers, admin and businesses
- o Farmers can upload products; customers and businesses can place orders and schedule orders
- o Bulk buying for businesses eliminates middlemen, ensuring fair prices for farmers
- o A community forum to share thoughts of farmers.
- Chrome Extension | https://github.com/hrishitarale/Web-Extension

Built a full-stack web application using HTML, CSS, JavaScript, and Node.js to support users in improving their English language skills through tools like dictionary lookup and translation.

- Implemented role-based authentication and session management using local storage and token-based login/registration
- Developed features such as dictionary and translator modules, allowing users to access definitions and translations dynamically
- Designed an intuitive user panel with navigation highlighting, personalized greetings, and responsive UI
- Built RESTful APIs for user login and registration using Express.js and MongoDB
- Enhanced user experience with client-side form validation, dynamic error messaging, and real-time field validation