

# Sourabh Munde

✉ sourabh.munde15@gmail.com

🌐 Sourabh Munde

📞 SMunde15

☎ +91 7972785704

📍 Pune

🔗 Portfolio



## Profile

Passionate about solving complex problems and creating impactful solutions. Skilled in full-stack development, building scalable and efficient applications. Strong interest in AI applications. Experienced in working on both major and minor projects, contributing as a proactive team member and effective leader.

## Skills

- JAVA
- JavaScript, TypeScript
- DBMS
- Groovy, 4GL
- Reactjs
- NodeJS

## Experience

**Software Trainee, TekGeminus Solutions (P) Ltd.**

2024/08 – Present | Pune

- Developed and customized C2M components using **Groovy, 4GL, and SQL** for scripts, batch processing and automation.
- Worked simultaneously on a Generative AI project in Python, integrating AI-driven solutions to enhance C2M functionalities.
- Performed development and testing tasks to maintain and improve system performance and reliability.

**Software Trainee Intern, TekGeminus Solutions (P) Ltd.** [🔗](#)

2023/07 – 2023/11 | Pune

- Designed the website which allows the users to pay, manage and analyse the bill regularly over period of time.
- Wrote the shell script using python for the email-automation
- Tech stack: **Reactjs, Reduxjs-toolkit, MUI, Git, RESTAPI, TypeScript, Python**

## Projects

**Ethereum based Crowd Funding, Using Blockchain**

- This project keeps transparency among donors regarding the process of funding and donations. Any user can start crowdfunding and each transaction is kept transparent.
- This project has Ethereum currency which adds more security to the system and Metamask for virtual environment , **NodeJs** as backend and **NextJs** for frontend.

**IVCA: Integrated Voice and Chat Assistant, Real-Time Website** [🔗](#)

- The proposed Voice assistant website is designed to facilitate user interaction through both voice commands and keyboard inputs, featuring capabilities such as web/youtube/song searches, and task management.
- They achieve accurate and robust voice recognition responses though **Go** and **Python** backend with **React** Frontend.

## Education

**B. Tech., Vishwakarma Institute of Technology**

2024 | 8.2 CGPA

**HSC, J. Modi Junior Collge**

2020 | 71%

**SSC (CBSE), BHEL Secondary School**

2018 | 81%