

Pratyush Sambhaji Funde

[✉️](mailto:pratyushfunde04@gmail.com) [+91 8767-6279-48](tel:+918767627948)
[GitHub](https://github.com/PratyushFunde) | [LinkedIn](https://linkedin.com/in/pratyush-funde-254270316)

Skills

Languages: Python, JavaScript, TypeScript, SQL

Technologies & Tools: AWS, EC2, DynamoDB, S3, Lambda, Elasticsearch, Kubernetes, Docker, Angular, MongoDB, FastAPI, ReactJS, PWA, Firebase, CSS, SCSS

Work Experience

Onelab, Pune

May 2025 - Present

Software Developer Intern

- Developed the production ready full stack software solutions.
- Ensured 100% uptime of the application and microservices. .
- Developed API's to handle multiple user requests.
- ReactJS, Python, AWS, EC2, S3, MongoDB, Runpod, ExpressJS, FastAPI, HuggingFace.

iMocha, Pune

Aug 2024 - Nov 2024

Software Development Engineer

- Worked on the frontend development with Angular.
- Bind the Backend API's to the frontend.
- Angular, Javascript, Typescript, HTML, CSS.

Chegg, Remote

Feb 2024 - July 2024

Technology Associate

- Worked as Subject Matter Expert in Mathematics.
- Resolved more than 200 queries.

Education

Savitribai Phule Pune University, Pune

Jun 2021 - May 2025

CGPA: 8/10

B.E. in Computer Science and Engineering

Relevant Coursework: Object Oriented Programming, Databases, Discrete Maths, Data Structures and Algorithms, Operating Systems, Internet of Things

DES's Willingdon Junior College, Sangli

Jun 2019 - May 2021

Higher Secondary Certificate (HSC), Science

Percentage: 94.67%

Physics, Chemistry, Mathematics, Biology, English

Project Work

• **My Health Integral: [Try Live]**

- Developed a software for helping users solve health related issues.
- This helps users to understand the concern by providing their issues in **text, images or audio forms**.
- Used Runpod to host the inhouse ML model to analyze the queries.
- Emergency feature to connect with Healthcare professionals and book and schedule appointments.
- **Technologies :** React, Node, Express, Python, Runpod, AWS, EC2, HuggingFace

• **We Learn (AI Interview Platform): [Try Live]**

- Platform for students to prepare for mock interviews.
- AI takes the personalized interview of candidate based on the resume of user
- Personalized report is generated for each interview.
- **Technologies :** Angular, Node, Express, FastAPI Python, Vercel, Render.

• **Youtube Video Summarizer: [Code]**

- Platform to upload the video URL and get the summary of video.
- Helps users to understand the content fast and **download the summary as pdf**
- **Technologies :** Angular, Node, FastAPI Python, Vercel.