

# ATHARAV RAJENDRA AGALE

+91 9370092695 ◇ Pune, India

[agaleatharav9@gmail.com](mailto:agaleatharav9@gmail.com) ◇ [github-atharavagale](https://github.com/atharavagale) ◇ [-linkedin-Atharav Agale](#)

## INTRODUCTION

---

I'm a CSE undergrad with a passion for AI/ML and Cloud Computing. With expertise in Full Stack Development and Android development. I am committed to delivering innovative software solutions that solve complex problems. I'm always looking for opportunities to expand my knowledge and skills.

## EDUCATION

---

|   |                        |
|---|------------------------|
| <b>SSC</b> , Residential High School Shevgaon<br>88%                                      | 2018 - 2019            |
| <b>HSC</b> , Residential junior collage of science Shevgaon<br>93.17%                     | 2020 - 2021            |
| <b>Bachelor of Engineering</b> , Savitribai Phule Pune University<br>Computer Engineering | 2021-2025<br>SGPA: 8.0 |

## SKILLS

---

|                         |   |
|-------------------------|---|
| <b>Languages:</b>       | Python, C/C++, JavaScript, Java, Kotlin, Mysql, HTML/CSS, MERN Stack            |
| <b>Frameworks:</b>      | ReactJs, FastAPI, Django, Django REST Framework, NodeJs, Streamlit, Nextjs      |
| <b>Developer Tools:</b> | Git, Google Cloud Platform, AWS, Google Collab, Kaggle, VS Code, MongoDB Atlas. |
| <b>Libraries:</b>       | TensorFlow, Pandas, NumPy, Matplotlib, Plotly, SciPy, sklearn                   |
| <b>Databases:</b>       | Mysql, MongoDB  |

## EXPERIENCE

---

|  |  |
|--|--|
| <b>Web Developer</b><br>Suvidha Foundation | Dec 2022 - Jan 2023<br><i>Nagpur, Maharashtra, India</i> |
|--|--|

- Developed a digital news summarizer.
- Created complete UI and connected it to ML using Django.
- Developed a responsive UI with user authentication.

### On-going internships

|  |                      |
|--|----------------------|
| Website Vikreta(MERN Stack and Nextjs Developer) | June 2023 - Aug 2023 |
|--|----------------------|

- Working on Live Nextjs project <https://www.sustainablebtc.org/>.
- Also maintaining [www.website](https://www.websitevikreta.com/) <https://www.websitevikreta.com/>

## PROJECTS

---

- **Music Player:**  
Built a fully functioning music player using HTML, CSS, JS, and MERN Stack. User authentication and features like creating your own playlist.
- **Plant Disease Identification:**  
Made a fully functioning web app that identifies the disease and provides a solution, connecting farmers to experts. Used CNN for training ML model, HTML, CSS, JS for front-end, and Django for connectivity. Successfully implemented and won 3rd prize in an intra-college competition.
- **Manager app:**  
Built an app using Kotlin and Firebase that tracks customers' pending money, generates invoices, and shows all the due history. It was my first freelancing project.

- **eNgo Connect website:**

Made a fully functioning web app that Connects various Ngo's Across Country to increase reach of ngo's. Added features Like Payment Gateway, Chatbot, realtime search on Map, Emergency, Posts, Login/Singup. Won 1st prize in an intra-college competition.

- **NexTrend website:**

Developed a comprehensive web application that optimizes store management and inventory control, offering detailed insights for enhanced store performance. The solution includes demand forecasting and discount prediction features. Key functionalities include real-time notifications, a suggestion bot, and region-specific sales analysis. This project was selected for the final round of a national hackathon in Mysore.

- **Ongoing Projects(Parkomate):**

Working on a software to build a one stop solution for parking system for Parkomate company

## ACHIEVEMENTS

---

- Winner of 3 inter-college Hackathons (1st, 3rd, and 4th prizes).
- Qualified by college to participate in Smart India Hackathon from over 100+ participants.
- Volunteer for various technical/non-tech events.