

Anand Dhakane

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EDUCATION

PUNE UNIVERSITY | GENBA
SOPANRAO MOZE COLLEGE OF
ENGINEERING
BACHELOR OF ENGINEERING,
INFORMATION TECHNOLOGY
2019-2023 | Pune, IN
GPA: 8.22 / 10.0

LINKS

Github:// [ananddhakane01](#)
LeetCode:// [anand_dhakane](#)
LinkedIn:// [Anand Dhakane](#)
Twitter:// [AnandDhakane3](#)

ACHIEVEMENTS

PROBLEM SOLVING

Solved **400+** problems on Leetcode
Solved **50+** problems on GFG

COURSEWORK

- Successfully completed a 6 months full stack bootcamp at Devsnest.
- [link](#)

OPEN SOURCE

- Maintained an open source project for Hacktoberfest 2021
- Collaborated with contributors worldwide and reviewed PRs
- [link](#)

HACKATHONS

India Tourism

- Participated and won a team based hackathon conducted by devsnest. Developed a landing page for travel destinations in India.
- [link](#)

TECHNICAL SKILLS

Languages: **Javascript, Typescript, Python, SQL, Golang**

Database: **PostgreSQL, MongoDB, MSSQL, MYSQL**

Web: **NodeJS, Express, AngularJS, VueJS, ReactJS, HapiJS, Redux, Redux Toolkit, TailwindCSS**

Other Technologies: **Linux, Vim, Git, Github, Selenium, Docker, Postman, AWS, S3, EC2, CloudFormation, Lambda**

WORK EXPERIENCE

INCRUITER | BACKEND DEVELOPER

May 2024 - Present

- Built **automated data syncing pipelines** for ATS platforms (e.g., Zoho, SmartRecruiters), eliminating **85% of manual candidate syncing** via published integrations and extensions.
- Implemented **observability** using Grafana, Tempo, Loki, and Prometheus for real-time monitoring of logs and important server metrics such as **CPU, RAM, and Storage utilization**.
- Owned end-to-end **restructuring of the backend architecture** to enable **multi-tenant database support**, improving **scalability** and **client data isolation**.
- Built an **interview scheduling feature** using the **Google Calendar API** to book time slots based on availability, similar to **Calendly**.

ZETHIC TECHNOLOGIES | FULL STACK DEVELOPER

Feb 2023 - May 2024

- Developed a cutting-edge **voice assistant**, seamlessly **integrating OpenAI APIs** to enable natural interactions with both voice and text inputs.
- Worked on multiple Node.js projects, involving the **implementation of MQTT protocol**, database schema modifications, and **SQL stored procedure** updates.
- Leveraged **websockets** for seamless communication, and implemented advanced **web speech API** functionalities for speech synthesis and recognition using technologies **including VueJs and golang**.
- Worked on the transformation of a complex **multi-module Spring Boot** application into a highly **scalable microservices architecture** and used Docker to streamline the deployment process.
- Developed and implemented a high-scale **Twitter web scraper** using **Python**, extracting account information from a massive dataset of **20 million accounts**.
- Worked on a fintech product, integrating multiple **bank APIs**, managing **live transactions** and user wallets using NestJS, Next.js, Kafka, and PostgreSQL.

NAVIGURUKUL | BACKEND INTERN

Nov 2021 - Apr 2022

- **Revamped parts of the codebase** and **database schema** for the new release.
- Developed end-to-end features like **volunteers dashboard** and **partners dashboard** which automated manual tasks and sped up the onboarding process.
- Worked on core features such as **classes creation** where we created recurring classes for every cohort using google API's.
- Designed and deployed changes in the **database schema** along with data migration.
- Worked with **PostgreSQL, NodeJS, HapiJS, AWS** technologies to build end-to-end solutions.