

# Mukesh Pilane

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## Education

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### Bachelor of Technology in Computer Engineering 7 CGPA

Pillai College Of Engineering

Jan 2020 – Dec 2024

Panvel, Maharashtra

### Higher Secondary (XII) 77.60%

Tilak college

Mar 2018 – Mar 2020

## Experience

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- Worked as a front-end developer, contributing to various web projects using Reactjs and Nextjs to create interactive and visually appealing user interfaces.
- Worked in college committee as a frontend developer

## Projects

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### Bridging HR & Jobseekers: An Automation Approach

Aug 2023 – Oct 2023

#### Description:

An application facilitating HR resume selection through ranking and classification, while also offering job seekers course recommendations for upskilling and access to top reference resumes from leading companies.

#### Key Achievements:

- Created a visually appealing UI using Tailwind CSS and Framer Motion.
- Implemented Google login with the Next.js auth provider for HR professionals and job seekers.
- Developed backend logic with tRPC and Flask for integrating machine learning models.
- Utilized the KNN classifier for resume classification and implemented resume ranking based on cosine similarity.

#### Technologies/Tools Used:

Nextjs, Prisma, MongoDB, TypeScript, Tailwind, TRPC, Flask, ML

**Role:** Frontend and backend developer.

### Meet Summarizer

Oct 2022 – Nov 2022

#### Description:

Summarizes meeting transcripts or audio files, providing a concise summary of the meeting's content and identifying the number of participants.

**Key Achievements:**

- Created a visually appealing UI using Material UI.
- Implemented Google login with react-google-login for users.
- Developed backend logic with Flask RESTfull for integrating machine learning models.

**Technologies/Tools Used:**

*React Js, Redux-toolkit, Flask, Mongoddb, Deep learning*

**Role:** Frontend and backend developer.

## Technical Skills

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**Languages:** Java, Php, Python, JavaScript, HTML 5.

**Frameworks:** React Js , Next Js

**Database:** MySql, Mongoddb

**Developer Tools:** Git, Github, Visual Studio

**Libraries:** Framer-motion, Tailwind Css, Material UI , Redux.

## Certificates and Achievements

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- Semifinalist in DeepBlue Season 8 Hackathon, showcasing innovative problem-solving and collaboration skills in a competitive coding environment.
- Automate the Boring Stuff with Python programming (Issued by udemy 2022).
- Python and Statistics for Financial Analysis (Issued by Coursera, 2021).