

# ADARSH JADHAV

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## OBJECTIVE

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As a goal-driven Software Engineering graduate, I am dedicated to leveraging my proficiency in Java, Python and my strong foundation in software development to contribute effectively as a Software Developer.

## EDUCATION

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**Bachelor of Engineering in Information Technology** ,

D Y Patil College Of Engineering Akurdi

Aug 2019- July 2023

CGPA - 9.09

## SKILLS

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<b>Programming Languages:</b>	Python (Programming Language) ,Java
<b>Database Management Systems :</b>	MySQL, MongoDB
<b>Web Development:</b>	HTML, CSS, Javascript, Django,,React, REST APIs,Bootstrap
<b>Version Control:</b>	Git
<b>Familiarity with:</b>	Docker,Kubernets.AWS
<b>Operating Systems :</b>	Linux
<b>Software Development Methodology:</b>	OOPS, SDLC,Testing
<b>Soft skills :</b>	Strong communication and collaboration skills ,Rapid learner

## EXPERIENCE

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**Software Development Intern**

Aug 2022 - Oct 2022

Elite Softwares

Pune

- Collaborated within an Agile team to build a robust web application using **Django framework**.
- Demonstrated versatility in both **frontend and backend development**, contributing to the full-stack lifecycle.
- Assisted in troubleshooting, optimizing code, and enhancing overall application performance.

## PROJECTS

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**Automated Skin Disease Prediction Using Deep Learning.**

Tech Stack: HTML, CSS, MySQL, Django,Bootstrap, Python, Javascript, Deep Learning,Pandas, Numpy, Tensorflow

- Engineered a robust deep learning solution for accurate skin disease prediction from images.
- Achieved model accuracy of **97.05** with **91.17** validation accuracy.
- Implemented user authentication, disease info dissemination, chat support, and doctor recommendations.

**Caloriefy - Calorie Tracking Web App**

Tech Stack:HTML, CSS,BootStrap, MySQL,Django, Python, Javascript

- Developed a Django-based web app for monitoring and managing daily calorie intake..
- Empowers users to effortlessly track dietary habits, promoting healthier lifestyles.

**Task management application**

Tech Stack:HTML,React, CSS,BootStrap, MySQL,Django, Python, Javascript

- Developed a task management application using Django and React, combining robust backend functionality with an intuitive front-end interface.
- Utilized Django's REST API for seamless data communication, delivering an efficient and user-friendly task management solution.