Prachi Yadav

[/prachi-yadav-26533a1aa](https://www.linkedin.com/in/prachi-yadav-26533a1aa)

[|](https://www.linkedin.com/in/yash-kharde-6b8888318/)

+91

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7796261930

**Objective**



[|](https://www.linkedin.com/in/yash-kharde-6b8888318/)

[24prachiyadav@gmail.com](mailto:24prachiyadav@gmail.com) | |

I am excited to start my career and I am confident that I will be asset this organization. I am looking forward to working with you and contributing to the success of the company. I am computer Science student seeking for internship or job to gain hands-on experience. Outgoing and friendly with strong drive to succeed. Thank you for your Time and Consideration.

# **Skills**

|  |  |  |
| --- | --- | --- |
| * JAVA * Spring/Spring Boot * Hibernate, JDBC * Servlets/JSP * HTML5, CSS3, JavaScript * Angular | * SQL, NoSQL * React.js * C Programming * RWD – JQuery, Bootstrap * Figma/ Photoshop * Python |  |

# **Projects**

**Paw Petopia** July 2024

* Build a platform where users can browse and adopt pet.
* Detailed profiles for each pet, including photos, descriptions, and care instructions.
* Search and filter options to find pets based on specific criteria (e.g., species, age, care needs).
* Chat: Users can chat with pet owners to ask questions and learn more about pet through chat audio/video call allowing user to interact with pets and its owner in real time.

***Techstack:*** *Spring Boot, Hibernate, React JS, TailwindCSS, MySQL, Postman, Web Socket, Web RTC, Cloudinary.*

**What To Cook – The recipe finder** Dec-2023

Recipe Suggestion Website

* Build a user-friendly sign-up feature enabling users to create personalized accounts to save and manage their favorite recipes.
* Designed and integrated a database system allowing users to securely store and retrieve their saved favorite recipes with ease.
* Search functionalities to facilitate quick access and retrieval of saved favorites.

***Techstack:*** *HTML, CSS, Bootstrap, Firebase, Javascript, JQuery.*

**DigiDoct**

* It predicts diseases from user symptoms, recommends specialized doctors, and prioritizes data privacy.
* It integrates advanced algorithms for accurate predictions and user-friendly interfaces for seamless interaction.

***Techstack:*** *Django, HTML, CSS, Javascript, PostgreSQL*

# **Certification**

* Full Stack Developer – Java with ML & AI
* Oracle
* Gen AI hackathon Winner
* Power BI

# **Education**

**B. Tech in Computer Science & Engineering Department**

**Maharashtra Institute of Technology Chh. Sambhajinagar 2020- 2024**

**Aggregate CGPA: 7.93**

**Senior Secondary (XII, Science)**

**SHRI SADGURU YOGIRAJ DAYANAND MAHARAJ College**

**Board: MAHARASHTRA STATE BOARD OF SECONDARY AND HIGHER SECONDARY EDUCATION Board**

**Secondary (X)**

**Kendriya Vidyalaya School Chh. Sambhajinagar**

**Board: Central Board of Secondary Education (CBSE)**