

## Summary

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Junior Full Stack Java Developer with foundational skills in Java, Spring Boot, AngularJS, and SQL. Enthusiastic about building responsive web applications and RESTful APIs, with a focus on delivering efficient and scalable solutions. Eager to apply technical knowledge and learn on the job.

## Education

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- **BACHELOR OF TECHNOLOGY (IT)** -- DY Patil School of Engineering – Pune, India – 8.3 CGPA **June-2024**
- **12<sup>th</sup> HSC** – The New Millenium English Medium School and Jr Collage – 62.77% **June 2020**
- **10<sup>th</sup> SSC** -- The New Millenium English Medium School and Jr Collage – 81% **March 2018**

## Projects

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### PERSONAL PORTFOLIO WEBSITE

- Implemented a user-friendly layout with multiple sections, including Home, About, Projects, and Contact.
- Created a backend service to handle form submissions and store messages in a MySQL database.
- Deployed the website on GitHub Pages for easy access and demonstration.

### HANDWRITING LANGUAGE DETECTION USING DEEP LEARNING

- Created a deep learning model to detect and classify handwritten text in different languages, improving accuracy in recognizing various scripts.
- Processed handwritten images by cleaning and resizing them to ensure the model received clear and consistent input for training.
- Tested the model with a large set of handwriting samples in multiple languages, adjusting settings to improve accuracy and performance.

## Skills

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- **Programming Languages** – Core Java, ReactJs, HTML, CSS, Python
- **Databases** – MySQL, Microsoft SQL Server
- **Backend Language** – Java, Javascript
- **Framework** – Spring Boot and AngularJs
- **Extra Skills** – Version Control tool (Git and Github), Bootstrap

## Certificates

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- Python 101 for Data Science (IBM).
- Git and Github- Codecademy.
- Junior Java Full Stack Development training offered by Generation India and Vinsys IT Service.
- Learn Java - Codecademy

## Hobbies

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- Participating in coding challenges on platforms like LeetCode and HackerRank to improve problem-solving abilities.
- Building personal websites or web applications to practice frontend and backend technologies.

## Declaration

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I do hereby declare that the above-furnished information is true to the best of my knowledge.