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OBJECTIVE

I have the feasibility to adapt to any new environment and work tirelessly on interesting projects. Looking for a challenging role in a reputable organization to utilize my technical skills and ideas for growth of organization.

EDUCATION

Degree/Grade	Institution	Score	Year
B.E. Mechanical	Dr. D. Y. Patil Institute Of Technology, Pimpri	8.56 (CGPA)	2022
12th(HSC)	Sant Dnyaneshwar English Medium School & Jr.College of Science, Kharadi, Pune -411014	67.38 %	2018
10th (SSC)	Shri Shiv Chhatrapati Shivajiraje Madhyamik Vidyalaya, Chinchwad, Pune-411019	91.20 %	2016

Skills

- Core Java ,MySQL
- HTML,CSS,BootStrap
- Spring Boot, Spring MVC, Hibernate
- Spring REST API

- Codechef Rating- 1392
- Python,django

Certifications

- Java Full Stack Development Course - MZOS Institute
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Personal Projects

➤ Live News Aggregator Web Application

Description: Developed a news aggregator web application using Django to retrieve and display news articles from a third-party API. Integrated Bootstrap for design and employed Django templating for dynamic content rendering.

Features:

- Retrieves news articles via a third-party API.
- Displays articles with titles and accompanying images.
- Categorized articles based on their content.

Technologies: HTML, CSS ,Django,API Integration for News Retrieval

➤ Weather Web Application

Description: Developed a Weather web application using Spring Boot and Weather API .Used Bootstrap for design and Thymeleaf template Engine for rendering dynamic Weather data.

Features:

- Provides Current Weather Data for Cities around the World.
- Displays Temperature, Humidity,Precipitation,Pressure,Wind for Searched city.

Technologies: Java ,Spring Boot MVC,Thymeleaf,API for retrieval of Weather data.

➤ Random Users Generator Web Application

Description: Developed a Random Users Generator web app using Spring MVC and Integrating Random users Generator API.

Features:

- Users can Generate upto 5000 random user profiles in a single Request.
- Users can be generated based on gender and 16 different nationalities.

Technologies: Java,Spring MVC,HTML,CSS,BootStrap.API Integration for User Generation.

➤ Trigonometric Calculator Web Application

Description: Developed a full-stack calculator web application with front-end functionality using HTML, CSS, and vanilla JavaScript, and back-end operations handled through Django framework.

Features:

- Implemented basic arithmetic operations, trigonometric functions (sin, cos, tan), and factorial calculations on the back-end using Django.
- Designed an intuitive user interface with design using Bootstrap.
- Handled user input and displayed real-time results.

Technologies: HTML, CSS, JavaScript, Bootstrap, Django.

Languages

➤ English ★★★

➤ Marathi ★★★★★

➤ Hindi ★★★★★

Declaration

All the details mentioned above are true and correct to the best of my knowledge and beliefs.