

Anuja Patil

Location: Nitin Heights, Wagholi, Pune

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TECHNICAL SKILLS

Languages : HTML , CSS, Java,
ReactJS, Javascript, OOPS, SQL.

Databases : MySQL.

Dev Tools : Visual Studio Code , Git,
Eclipse, Microsoft Office.

Skills : Good communication skills ,
Team Work , Problem solving ,
Good Analytical skill,
Acceptance new technologies.

Technical : Analytical skill, DBMS,
Operating System, Computer
Network, Agile methodology,
Software Development Lifecycle.

EDUCATION

G H Raisoni College of Engineering and Management, Pune

Bachelor of Technology in Information
technology , cgpa :-8.42

Madhymik and uchhamadhymik vidyalay, Devgaon

Maharashtra State Board 12th - 2020
Marks :-73.85

Madhymik and uchhamadhymik vidyalay, Devgaon

Maharashtra State Board 10th - 2018
Marks :-90.40

CERTIFICATIONS

- Internshala Training Certificate
- Azure Fundamentals (AZ-900) Exam Certificate
- AWS- Data Analysis Certificate

ACTIVITIES

- NSS (National Service Schema)
- Association Team
- Sports
- Hackathon

PROFILE

I am independent and self-motivated IT graduate with web designing skills and knowledge of different programming languages and seeking forward a successful career in the IT industry with hard work and passion.

WORK EXPERIENCE

React Developer January 2024- Current,
Techne AI Pvt.Ltd Pune.

- Contributing to the design and development of web applications using the React.JS
- Utilized C#, SQL Server, and other relevant technologies to create responsive and scalable solutions. Assisted in debugging, testing, and deployment processes, ensuring high-quality deliverables.

Frontend Developer September 2023,
NullClass Technology Remote

- Contributed to the development of a StackOverflow-inspired web application using ReactJS for the front end and MySQL for database management.
- Designed and optimized MySQL database schemas, implemented CRUD operations, and optimized SQL queries for efficient data retrieval and storage.

PROJECTS

Smart Navigation with Crime Clustering SOS Alerts Final Year Project "IEEE Shortlisted"

- Utilizing **K-Means clustering** algorithm to analyze crime data, identifying patterns and implementation of advanced features in **Google Maps API**.
- Applied machine learning algorithms to predict crime hotspots and trends, contributing to the development of proactive safety measures.
- Projects focused on smart navigation and **crime analysis**, ensuring timely delivery and meeting project goals.

E-commerce website

- Built E-commerce website using **React.js, HTML, CSS, JavaScript** and **Mysql** for database to create a dynamic and user-friendly online shopping experience.
- Implemented product catalog with dynamic filtering and sorting options for an improved user browsing experience.
- Dynamic product catalog, secure checkout, third-party **API integration**, and **user authentication**.