



Dilip Nandiwale

PERSONAL DETAILS

Current Location Pune
Date of Birth March 15, 2003
Male

EDUCATION

Graduation

Course B.Tech/B.E. (Computers)
College Punyashlok Ahilyadevi Holkar Solapur University, Solapur
Score 9.20%

Schooling

Board Name
Medium
Year of Passing
Score

Class XII

Maharashtra
English
2021
86%

Class X

Maharashtra
Marathi
2019
69.4%

GET IN TOUCH!

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SKILLS

- Responsive Design
- Javascript Frameworks
- Html/Css
- Javascript
- SQL
- Postgresql
- Neo4j
- AWS
- Product Management
- React.js
- Shell Scripting
- GIT
- Github

LANGUAGES KNOWN

English (Both)
Hindi (Both)
Marathi (Both)
Telugu (Spoken)
Kannada (Spoken)

CERTIFICATIONS

- The Complete 2023 Full

TEST RANKS

- GATE : 5000

INTERNSHIPS

Insta ICT | January 2025 - April 2025

- Created end to End Project and code

Liap Foundation | August 2024 - April 2025

- E -commerce Website

PROJECTS

Heart Disease Prediction using ML | January 2025 - June 2025

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Heart Disease Prediction Using Machine Learning
Heart Disease Prediction Using Machine Learning
This project, developed by our team of five, focuses on predicting heart disease using machine learning techniques. The goal was to create a predictive model capable of analyzing medical data to estimate the likelihood of a patient developing heart disease. By leveraging the power of data science, our model aims to assist healthcare professionals in making earlier, data-driven decisions for better patient outcomes.

Project Overview:

We utilized a dataset containing various features such as age, blood pressure, cholesterol levels, heart rate, and more, to predict the presence of heart disease in individuals. The dataset served as the foundation for training a machine learning model to identify patterns and make predictions based on these health indicators.

WORK EXPERIENCE

Insta ICT | January 2025 - April 2025

- Software Trainee: During my industrial training, I was involved in a full-stack development environment where I gained hands-on experience in building modern web applications. My work primarily focused on:

Frontend Development: I used React to build dynamic and responsive user interfaces, applying component-based architecture and integrating RESTful APIs for real-time data interaction.

Backend and Database Management: I worked with PostgreSQL to design and manage relational databases, ensuring efficient data storage and retrieval. I also explored Neo4j, a graph database, to model and query complex relationships between entities for specialized data-driven features.

Cloud Deployment and Services: Using Amazon Web Services (AWS), I participated in deploying applications to the cloud, configuring services like EC2, S3, and possibly RDS or Lambda, to ensure scalability and reliability.

Project Collaboration: I engaged in version control (likely using Git), attended sprint meetings, and collaborated with cross-functional teams, gaining exposure to agile methodologies.