

JAYESH KARDILE

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[LinkedIn Profile](#)

[Portfolio WebSite](#)

SUMMARY

Aspiring Full-Stack Developer with a strong foundation in both front-end and back-end technologies. Proficient in JavaScript, ReactJS, Node.js, and Redux for building dynamic and responsive web applications. Gained hands-on experience developing RESTful APIs using Express and integrating them with MongoDB and MySQL databases through academic projects. Familiar with Java and Spring Boot for enterprise-level applications and have foundational knowledge in .NET Core and C# for developing scalable solutions. Enthusiastic about problem-solving and eager to leverage new technologies to deliver innovative solutions.

TECHNOLOGY STACK

Java	Spring Boot	Spring MVC	React Js
Node Js	JavaScript	Redux	HTML & CSS
BootStrap	Mysql	MongoDb	.Net Core
C#	Problem Solving	Critical Thinking	Git & GitHub
Collaboration	Logical Thinking	Strong communication	Agile methodologies.

PROJECTS

1. Pathology Lab Management System

[LIVE DEMO](#) [SOURCE CODE](#)

ReactJs | Java | SpringBoot | Mysql | Redux | NodeJs

Description: Developed and implemented a streamlined Pathology Lab Management System focused on test booking, appointment scheduling, and digital report delivery.

Key Features and Responsibilities:

- User-Centric Interface:** Designed an intuitive and responsive user interface using React.js to enhance user experience for patients and doctors.
- Backend Functionality:** Utilized Java Spring Boot to power backend operations, including handling test bookings, appointment scheduling, and report delivery.
- Patient Convenience:** Enabled patients to conveniently book tests, schedule appointments, and access digital reports, improving accessibility and satisfaction.
- Doctor Management:** Implemented features for doctors to efficiently manage appointments and access patient reports, facilitating streamlined patient care.
- Admin Panel Efficiency:** Developed an intuitive admin panel to enhance efficiency in test and report management, optimizing lab operations.
- Technology Integration:** Integrated modern technologies to revolutionize pathology lab operations, ensuring modernity and convenience for users.

Impact and Achievements:

- Enhanced patient care and treatment planning through improved accessibility to reports and streamlined appointment management.
- Optimized workflow management and operational efficiency within the pathology lab setting.
- Revolutionized traditional lab operations with modern technology, improving overall user experience and satisfaction.

2. Personal Portfolio

[LIVE DEMO](#) [SOURCE CODE](#)

ReactJs | HTML | CSS | Java Script | NodeJs

Description:

Created a dynamic portfolio using React JS to showcase my skills and projects. The portfolio features seamless navigation with React Router, ensuring a smooth user experience. I designed a sleek and modern interface. The project is a concise representation of my proficiency in React JS, highlighting my skills, projects, and achievements for an engaging presentation.

EDUCATION

PG-Diploma – DAC (Diploma In Advance Computing)

CDAC ACTS Pune, Nashik Maharashtra

Sep 2023 - Feb 2024

Bachelor's Degree in Engineering

Savitribai Phule Pune University, Pune Maharashtra

Jun 2017 - May 2020

Diploma In Civil Engineering

Sanjivani KBP Polytechnic Kopergaon, Maharashtra

Aug 2014 - May 2017

CERTIFICATIONS

CDAC Certification in Full Stack Developer

CDAC ACTS Pune, Maharashtra

Pre-Cat Certification

Sunbeam Computer Training Institute Pune, Maharashtra

Certification in Java Programming

Great Learning Academy

HOBBIES

- Driving a car
 - I like to visit new places
 - Swimming
-

Kindly visit my portfolio website,

THANK YOU