Nitishkumar Basavaraj Khavekar

Software Engineer.

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🔗 https://github.com/Nitishkumarkhavekar/Projects   📍 Jath, Maharashtra, India - 416413

SUMMARY

Aspiring software engineer with strong problem-solving skills, a passion for technology, and hands-on experience in Java, Python, and full-stack development. A quick learner and self-motivated individual eager to contribute to dynamic teams and grow with the organization.

EDUCATION

B.E. in Computer Science & Engineering

NBN Sinhgad College of Engineering

📅 08/2021 - 07/2025   📍 Solapur

Class XII (Science)

S.S.P.U Science College

📅 02/2020 - 05/2021   📍 Loni BK, Bijapur

Class X

Daffodil English Medium School

📅 03/2018 - 05/2019   📍 Umadi, Jath

INTERNSHIP

Intern

CodeSoft

📅 2024   📍 Pune, India

Assisted in software development projects using Java, including writing, testing, and debugging code.   Collaborated with senior developers to deliver high-quality software solutions and gained hands-on experience with Java frameworks and tools.

COURSE – PROFOUND EDUTECH, PUNE

Java Full Stack Development:

OngoingParticipating in an extensive 6-month curriculum encompassing Core Java, Java Frameworks, front-end technologies (HTML5, CSS3, Bootstrap, JavaScript, Angular/ReactJS), and back-end technologies (ExpressJS, NodeJS, MongoDB, Python).

CERTIFICATIONS

Your Achievement

Completion of operating system Key Skills: knowledge about os. Android developer course Key Skills: Learnt in detail about Android. Advanced HTML Course Key Skills: HTML adavanced skill

PROJECTS

Computer Aided Monitoring System for Alzheimer's Disease

📅 01/2024 - 05/2024

Python,AI.

- Developed an intelligent MRI analysis system using advanced machine learning for early detection and monitoring of Alzheimer's disease

Task Reminder App

📅 01/2023 - 06/2023

Andriod ,Java Frameworks.

- Built a Java terminal app using OOP for smart task scheduling and automated notifications, boosting personal productivity

Gym Management System

📅 07/2023 - 11/2023

Java,MySQL.

- Integrated a management system for gym operations including member records, fee tracking, and schedules.

SKILLS

Programming Languages:	Java
Python	C

Web Technologies:	HTML	CSS
JavaScript.		

Databases:	MySQL	MongoDB

Coursework:	Operating Systems

Computer Networks

Data Structures and Algorithms

Database Systems