

Sukesh Nayak



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OBJECTIVE

Dynamic and results-oriented Java developer with over 3 years of experience in designing, developing, and maintaining high-performance applications. Proficient in Java, Spring Framework, and other related technologies. Proven track record of delivering scalable solutions that meet business objectives and exceed client expectations. Strong problem-solving skills and a passion for continuous learning and improvement. Excellent team player with effective communication skills."

EDUCATION

Study Program	Institution	Start Date	End Date	Grade
PUC	Sai Vidya College	Dec 28, 2010	May 07, 2012	90
Bachelor of Engineering	Dayananda sagar institute of technology	Dec 31, 2012	May 09, 2017	70

SKILLS

Name: java
Proficiency Level: 60

Name: python
Proficiency Level: 78

Name: SpringBoot
Proficiency Level: 90

EXPERIENCE

Job Title: Software Developer

Company Name: Wipro.inc

Start Date: Mar 2024

End Date: Mar 2024

Location: Bangalore

Responsibilities: Collaborating with stakeholders to gather requirements and define project scope. Designing and implementing front-end and back-end features using [relevant technologies]. Conducting testing and debugging to ensure the reliability and performance of the application. Integrating security measures to protect user data and prevent unauthorized access. Providing ongoing support and maintenance to address user feedback and improve application functionality.

PROJECT

Title: Banking web Application

Description: The Banking Web Application is a comprehensive online banking solution designed to provide users with convenient access to banking services from anywhere, at any time. The application allows users to perform various banking activities securely over the internet.

Role: Full stack Developer

Start Date: Dec 2018

End Date: Jan 2020

Technologies Used: Java, Springboot, mongodb, React & Angular

Title: Ecommerce Web application

Description: Developed a fully functional e-commerce website with user-friendly interface.

Role: Full Stack Developer

Start Date: Apr 2020

End Date: Jun 2022

Technologies Used: Java, Spring Boot, React.js, PostgreSQL