

Pradeep Nayak

Software Engineer

Experienced Java Developer with 2.5 years of expertise in robust software solutions. Skilled in Java programming, problem-solving, and eager to contribute to dynamic teams. Seeking opportunities to lead cutting-edge projects in cloud-based application development, driving efficiency and scalability with advanced Java technologies and best practices.

✉ psnayakmsit@gmail.com

📍 NEW DELHI, India

📞 8700457583

🌐 [linkedin.com/in/pradeep-nayak-635aa7178](https://www.linkedin.com/in/pradeep-nayak-635aa7178)

WORK EXPERIENCE

Software Engineer

KPIT Technologies

05/2022 - Present

Bangalore, India

Achievements/Tasks

- Feature plug-in development in Xtend/JAVA: Contributed in development of Life-Cycle Api's plug-in.
- Implementations for generator errors and warnings in perl and RIV (RTE Input Validator). RIV is an indigenous input validating framework.
- Proficient in configurations of RTE,OS,COM and ECUC and System Description from scratch in Indigenous Tool (C4kSar).
- Collaborated with cross-functional teams to analyze requirements and design scalable software solutions.
- Developed and optimized Java-based applications, enhancing performance and responsiveness by implementing multi-threading techniques resulting in a 40% reduction in processing time.
- Worked closely with Funtional Testing teams to identify and fix software defects.

Trainee

KPIT Technologies

05/2021 - 05/2022

Bangalore, India

Achievements/Tasks

- worked implementation for calibration and measurement requirement of Autosar(RTE) for xrm using java.
- Participated in daily stand-ups and sprint planning meetings as part of an Agile development team.
- Conducted generation testing and resolved bugs, ensuring the delivery of high-quality software.
- Optimized code, resulting in a 60% reduction in time consumption.

EDUCATION

Bachelor of Technology

Maharaja Surajmal Intitution of Technology

08/2016 - 09/2020

New Delhi,India

Courses

- Computer Science and Engineering

SKILLS

JAVA

SQL

Spring

Spring Boot

Hibernate

Html

Css

JavaScript

MySql

Git

Eclipse

IntelliJ IDEA

Scrum

AUTOSAR(RTE)

Problem-Solving

Debugging

Strong Analytical and Communication skills

Agile Developement

Computer Science

Software Development

PERSONAL PROJECTS

RAKT-JEEVAN (06/2017 - 07/2017)

- Web application which can be use for providing the connection between blood doner with person who require it. This is application based on Html, css, javascript and Advance java, jdbc

ACHIEVEMENTS

The High flyer award

LANGUAGES

English

Professional Working Proficiency

Hindi

Full Professional Proficiency

INTERESTS

Enthusiastic about staying abreast of Java programming trends, leading innovative.

cloud-based projects with advanced Java technologies

Actively participating in professional associations and meetups to foster collaboration, idea exchange, and community growth.