

Smith Pandya *Java Developer*

✉ smithpandya300@gmail.com

☎ 7975191047

📍 Chennai, India

🌐 <https://github.com/smith1816>

Profile

Enthusiastic software developer with 1.4 year of experience at NielsenIQ, Familiar with tech skills which include Java, Spring, and Spring Boot for backend development, coupled with proficiency in React for front-end projects. Adept at collaborating within cross-functional teams to deliver robust and scalable software solutions.

Education

- | | |
|-------------------|--|
| 2023/04 – present | Master of Computer Application(MCA)
<i>Lovely Professional University</i>
8.3 CGPA |
| 2019/06 – 2022/05 | Bachelor of Computer Applications
<i>Kristu Jayanti College - Bengaluru</i>
9.52 CGPA |

Skills

Programming Skills



Front-End : HTML, CSS , JavaScript, React.
Back-end: Java , Spring, SpringBoot, PHP,JUNIT.
DataBase: MySQL, MONGODB

other



Maven , Hibernate , Agile, Eclipse, AWS, JIRA,
Jenkins,.

Professional Experience

- | | |
|-------------------------------------|--|
| 2022/07 – present
Chennai, India | Data Processing Analyst
<i>NielsenIQ</i> <ul style="list-style-type: none">• I worked on a project for a Fast-Moving Consumer Goods (FMCG) clients to analyse their sales performance and provide insights to improve their market share in US region.• Developed and presented customized reports and dashboards to the client such as P&G and Glanbia to track performance and highlight areas of improvement. using Eclipse and powerbi.• Collaborated and secured 2nd place with Developer team during Hackfest and contributed in developing a system application for enhancing the productivity of employees, using React js as front-end and springboot as backend , wrote RESTful api which performed CRUD operations and used redis as database.• Worked on Quality of Deliverable data and increased the quality of data from 94% to 97%. |
|-------------------------------------|--|

Projects

COVID -19 TESTING APPLICATION

- Developed a web application which allows users to book a covid-19 test and manage their health and User specific information related to covid-19 disease and various in-built exercises for health benefits.
- PHP and Mysql were the majorly used languages for building the application, along with it HTML , CSS,
- Bootstrap were used for designing the front-end.

E-COMMERCE APPLICATION

- Developed an e-commerce platform using Java, Spring Boot, and Hibernate, ensuring seamless product management, order processing, and secure user authentication.