Pavitra Kumar Nayak
Full Stack Developer

✉ pavitrank1@gmail.com

📞 +91-7894270462/+91-8777621114

in linkedin.com/in/pavitra-kumar-nayak-312531102

CAREER PROFILE

- Working as **Application Development Analyst** in **Accenture Pvt Limited**.
- **4+** years of experience in Software Development, Designing and Implementation with **Core Java, React.js, HTML, JavaScript, CSS, SQL** technologies and framework in **Insurance**(2.5 Years) and **Telecom**(1.5 years) domain.
- Hands on experience in developing Real Time Web and Enterprise Applications using **Spring 5, Spring Boot 2.0, Hibernate framework**.
- Experience in code configuration and versioning **(GitHub, Bitbucket)** and Software Development Life Cycle **(Agile, SCRUM).**
- Hands on experience in designing and developing **RESTful** Web-Services using API Protocols, Data Formats **(XML,JSON)**, **JAX-RS(Jersey)** and **JAXB** implementation.

EXPERIENCE

➤ Accenture

Aristos Mojave Smokey | Java Full Stack Developer

Nov 2019 – Present | Pune, India

- Developed and tested **RWD** pages/**UI-Component** using **React.js, HTML, CSS** and **JavaScript** that meets accessibility and web browser standards for website.
- Integrated **Restful** web services calls for **POST, PUT, DELETE and GET** methods to display data on UI.
- Used **Media Queries** to deal with different CSS related issues on different devices.
- Worked on **AEM** tool to create **JSON** feed for static data which we used to integrate on UI.
- Tested the web application on popular web browsers such as **Internet Explorer, Firefox and Chrome**.
- Involved in developing **Microservices** using Core Java and Springboot 2.0.
- Used **JIRA ITrack** as the issue tracking and project management tool.
- Extensively used debugging tool Chrome Devtool to investigate the issues and fix the bugs.
- Used **Git** for version controlling and regularly pushed the code to **Bitbucket**.

➤ Tata Consultancy Services Limited

OMSA BaNCS Web Service | Java Developer

April 2018 - Oct 2019 | Kolkata, India

- Worked closely with the client to gather and understand the business and functional requirements for updating the existing/ adding new functionality on the Restful Web-Services.
- Tested Restful Web-Services in **Postman**.
- Experience in working and developing JAVA/J2EE and PL/SQL codes as per business requirement.
- Resolving defects using Unit Testing and **debugging** of Code.
- Working knowledge in TCS BaNCS Platform. TCS BaNCS is a core banking software suite developed by Tata Consultancy Services for use by retail banks and Insurance.

OMSA Migration | Java Developer

June 2017- April 2018 | Kolkata, India

- Writing well-designed, efficient, and testable codes based on the client requirement on **TCS BaNCS** platform to migrate legacy data.
- Being a module lead, I have coordinated and managed a team of 3 efficient members.
- Analyzed the business requirement, solution design document and overall workflow of the process.

SKILLS/TOOLS

- Java • Spring • Spring Boot
- Hibernate • REST • Microservices
- Jersey(JAX-RS) • JAXB • JAX-WS
- React.js • HTML • JavaScript
- CSS • Oracle WebLogic Server
- Tomcat • Oracle • Visual Studio Code • MYSQL • Maven • NPM
- HP QC • POSTMAN
- Eclipse • Visual Studio Code
- Spring Tool Suite
- Windows 7, 8, 10 • AEM

EDUCATION

CV Raman College Of Engineering

B.TECH IN Electronics and Telecommunication Engineering
2016 | Bhubaneswar
CGPA 7.63

Kendriya Vidyalaya Tughlakabad

2012 | New Delhi
Percentage 81.1

Kendriya Vidyalaya Tughlakabad

2010 | New Delhi
CGPA 9.8

ACHIEVEMENTS

- Received **On the Spot Award** for successfully migrating the legacy systems of OMSA to TCS BaNCS
- System.
- Received **Star of the Team** appreciation from TCS for Portfolio View Builder Web-Service development.
- Received appreciation from client on successful development of Speedtest page and implementing **Recognized state** functionality to provide unauthenticated customers a better digital experience.

PERSONAL DETAILS

Date of Birth :- 07 Dec 1994

Gender :- Male

Nationality :- India

Languages :- English, Hindi, Oriya