**Pradipta Kumar Parida**

[pradipta18.parida@gmail.com](mailto:pradiptaparida.kumar@gmail.com) | +91-7894590606 | Nayapalli, Bhubaneswar, Odisha-751012

**EDUCATION QUALIFICATION**

Silicon Institute of Technology, Bhubaneswar, IN

Bachelor of Technology (Electrical and Electronics Engineering) May,2020

• Cumulative CGPA: 7.8

• Former member of Entrepreneurship Development cell in college.

• Selected as Group leader in internship activities (HAL Sunabeda, Koraput).

• Load Balancing in Distribution System Using Heuristic Search Algorithm.

**PROFESSIONAL EXPERIENCE**

Deloitte CON India Pvt Lt., Bengaluru, IN

*XIN-JUNIOR INTERN ANALYST, Feb* 2021 - Feb 2022

• Worked as Data Analyst role for backend web application that utilized Python, AWS cloud services and PostgreSQL database.

• Redesigned the data model according to the good patterns by removing the duplicate records from the database while increasing the query performance by up to 76%.

• Actively worked in an agile software development environment which utilized the Scrum process.

• Executed role as an IBM Mainframe Analyst and actively worked for clients in open enrollment which got a success rate of 98.4%.

*XIN-JUNIOR BUSINESS ANALYST, Feb* 2022 – *Contd*.

• Knowledge on Containerization and Dockerization of microservices. Performing health checkup and deploying on different environment such as SIT, UAT, PERF etc.

• Worked as a Java Developer, on Code Refactoring and Debugging on Java (Core) using Build Tool (Maven), STS Framework, Bitbucket (Git), Tools for Fixing Vulnerabilities (Snyk, Checkmarx) and API testing through (Postman).

**SKILLS**

• **Programming Languages:** Python, Java, Go, Dart (Flutter), JavaScript, HTML, CSS (Front-End Basics)

• **Build Tools:** Maven

• **Project Management Tool:** Microsoft Azure Devops, Jira

• **Miscellaneous Technologies:** Git Version Tool (Bitbucket, GitHub), Vulnerabilities Tools (Checkmarx, Snyk), Postman API Tool, Spring Boot Framework, Docker Basics, IBM Mainframe, Excel Worksheet

**CERTIFICATIONS**

• Google Analytics for Beginners

• AWS Cloud Practitioner

**INTERESTS**

• Socializing Activities such as Volunteering

• Gardening

• Playing Console/PC Games