Reon Fernandes

Phone: +91 7498722797
Email: reondias@gmail.com
Location: Mumbai, India
LinkedIn: https://www.linkedin.com/in/reon-fernandes-9b173824a/

SKILLS & EXPERTISE:

- Programming Languages: Java (Core Java), Python.
- Web Technologies: HTML5, CSS3, Basic (JavaScript).
- Framework: Basic Spring Boot.
- Database: MySQL and MongoDB.
- Version Control: Git.
- Operating Systems: Windows 10 Home, Linux (Kali Linux) and Raspberry Pi OS (32 and 64-bit)
- Development Tools: PyCharm, IntelliJ IDEA, Visual Studio Code and Arduino IDE.

EDUCATION:

- Master of Science (MS) in Information Technology
  St. Gonsalo Garcia College, 2021 - 2023 | Grade: A

- Bachelor of Science (BS) in Information Technology
  St. Gonsalo Garcia College, 2018 - 2021 | Grade: A

PROFESSIONAL EXPERIENCE:

- Java Development Intern
  Oasis Infobyte | May 2024 - June 2024

    - Developed a console-based Online Reservation System using Core Java concepts.
    - Managed SQL database and performed CRUD operations.
    - Utilized Git for version control and project efficiency.

- Web Development Intern
  The Sparks Foundation | April 2024 - May 2024

    - Developed a Banking System using JSP and Servlet.
    - Implemented front-end technologies including HTML5 and CSS3.
    - Integrated Payment Gateway using Razor pay.

- Connected MySQL database to Java Web App for real-time CRUD operations.
- Employed Git for version control.

PROJECTS

- Basic Banking System
  - Developed a Java web application for transaction management and real-time data updates.
  - Technologies: JSP, Servlet, HTML, CSS, MySQL, JDBC.
  - GitHub | YouTube

- Payment Gateway Integration
  - Website demonstrating payment integration using Razor pay.
  - Technologies: HTML5, CSS, Netlify.
  - GitHub | YouTube

- Online Reservation System
  - Console-based project for booking management.
  - Connected to MySQL database for authentication and CRUD operations.
  - GitHub

- Home Automation System
  - Real-time home monitoring system with remote access.
  - Utilized Blynk Cloud for notifications and data insights.