Ciril Arockiaraj S

Trichy, India | 6382810644 | cirilarockiaraj@gmail.com www.linkedin.com/in/ciril-arockiaraj-s-b3085930b | https://github.com/cirilarockiaraj

PROFESSIONAL SUMMARY

A highly motivated and detail-oriented Software Developer with over 2 years of experience at **Newdream Data Systems**. Adept at designing and developing APIs, with a strong foundation in software development and problem-solving. Currently contributing to the conversion product development team, providing innovative solutions through deep learning and thorough analysis. A friendly, engaging team player with a passion for technology and continuous learning.

TECHNICAL SKILLS

- Languages: [Core Java, J2EE, Python (Basics), HTML 5, CSS 3, JavaScript]
- Libraries: [React (Basics), Bootstrap 5]
- Frameworks: [Spring Boot, Angular (Basics)]
- Databases: [MySQL, MongoDB, MS SQL]
- **Tools:** [Git, GitHub, Tortoise SVN, Guidewire Studio, IntelliJ IDEA, Eclipse, NetBeans, VS Code]
- Other: [RESTful APIs]

PROFESSIONAL EXPERIENCE

Software Developer – Newdream Data Systems [Trichy] | [March 2023 – Present]

- Started my professional journey as a Guidewire Developer, specializing in "PolicyCenter" for one year. During this time, I was responsible for designing insurance forms and templates using Guidewire technologies. I worked on various projects involving PCF, forms, data mapping, XML, and DiffTree projects.
- Developed and maintained automation scripts for internal projects using Selenium over a span of six months, greatly enhancing the efficiency and reliability of business processes.
- Currently serving as a Software Developer in the Internal Conversion Product Team, where I apply problem-solving skills and in-depth analysis to develop effective solutions for time-consuming challenges. I proficiently utilize "Java", "Spring Boot", and "MySQL" to create API solutions.
- Developed and integrated "RESTful APIs"

EDUCATION

Master of Science in Computer Science – St. Joseph's College (Autonomous) [Trichy] | [June 2021 – April 2023]

- Relevant coursework: [Cyber Security, Data Structures, Web Technologies, Databases]
- CGPA 8.4

Bachelor of Computer Applications – St. Joseph's College (Autonomous) [Trichy] | [June 2018 – April 2021]

- Relevant coursework: [Web Technologies, Data Structures, Algorithms]
- CGPA 7.51

CERTIFICATIONS

• [Java Full Stack] | [Issuer: Udemy] | [2025] – Currently Pursuing

PROJECTS

Company Project - Billing

[Junior Software Developer] | [March 2023 – October 2024]

Project name: WRG

Client: WRG (US)

Description: WRG (Western Reserve Group) is US Based Insurance Company. Currently providing commercial and business lines for Indiana and Ohio states.

Technology: GOSU

Tools: Guidewire Studio, Smart COMM Advanced Template Designer

Operating System: Windows

Responsibility & Contribution:

- Requirement Analysis
- Implement the functionality in terms of code
- Unit test and fix the bugs/issues

Team Size: 10

Client site: https://wrg-ins.com/

Academic Project

Project name: Electricity Board

Description: Java-based application, developed using JSP and Servlets, allows users to request new electricity connections, pay their electricity bills, and manage both consumer and employee portfolios—all within a single application.

Key achievement: All EB-related services are provided in a single application, which includes a consumer login feature.

Technology: JavaScript, Ajax, Bootstrap 5, JSP, Servlet

Tools: NetBeans IDE

GitHub: https://github.com/cirilarockiaraj/Electricity-Board.git

ADDITIONAL INFORMATION

• Languages: [English (Medium Conversational), Tamil (Conversational)]

- Comfortable working under pressure, consistently meeting deadlines and delivering high-quality solutions in fast-paced environments.
- A dedicated team player, always willing to lend support and share knowledge to achieve team goals.
- Prepared to engage with new technologies.