

Soumya Ranjan Sahoo

+91-8339922157 • soumypintu@gmail.com

SUMMARY

I am a dedicated and results-driven Associate Software Engineer with a year of experience at Capgemini. My expertise lies in C, JAVA, SPRINGBOOT, MYSQL & Devops. Proven ability to collaborate within dynamic teams, tackle complex challenges, and deliver high-quality solutions. I am confident that my skills and abilities to support the growth and success of organization.

EXPERIENCE

Capgemini India pvt.ltd (02.02.23 – Present)

- With More than one and half year of experience as a Software Engineer at Capgemini.
- Proficient in resolving customer-reported issues effectively.
- Skilled in analyzing log files to identify problem causes.
- Strong team collaboration skills for problem analysis and resolution.
- Proficient in Code.
- Experienced in conducting End-to-End Testing.

PROJECTS:

BLOG APP

- A Restful application enabling users to register, manage posts (Create, Update, delete) and Add comments to them.
- Technologies used SPRINGBOOT, MySQL.

BOOKSTORE

- A web application allowing users to filter books by author and price, post book reviews and proceed to checkout for selected books.
- Technologies used SPRINGBOOT, MySQL, REACT.

EDUCATION

- **Master Of Computer Application (MCA)** - 2019 – 2022
Biju Patnaik University of Technology Rourkela, Odisha
- **Bachelor Of Computer Application (BCA)** - 2016-2019
Utkal University, Bhubaneswar, Odisha

SKILLS

- C with Linux
- Java 8
- Spring Boot
- MySQL, Oracle
- REST API
- Apache Tomcat
- GIT
- Maven
- Shell Script
- SonarQube
- AWS (EC2, EBS, S3, IAM, VPC, RDS)
- Jenkins
- GIRA
- Docker & Kubernetes
- Grafana & Ansible
- Terraform

WEBSITES

- <http://www.linkedin.com/in/soumyapintu>
- <https://github.com/Soumyranjansahoo>

CERTIFICATIONS

- Linux with System Programming using C
- Spring And Hibernate for Beginners (includes spring boot) from Udemy
- Spring Boot Unit testing with Junit, Mockito and MockMvc from Udemy
- Devops from Naresh IT.

LANGUAGES

- English
- Hindi
- Odia