

DEVATHARSHINI S

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PROFESSIONAL SUMMARY

Results-driven Engineer with less than a year of experience in developing and maintaining sophisticated software solutions. Skilled in collaborating within agile teams to deliver high-quality software, I am passionate about harnessing cutting-edge technologies to drive innovation. With a growing interest in Data Engineering and Machine Learning, I am dedicated to ongoing learning and professional growth in these fields alongside software development.

SKILLS

- **Programming Languages:** Python, Java (Spring Boot, Microservices)
- **Web Development:** ReactJS, JavaScript, HTML, CSS
- **Databases:** SQL
- **Log Management and Analysis:** Elasticsearch, Logstash, Kibana

EXPERIENCE

Associate Engineer, Brillio Technologies

March 2024 – Present

Training & Skills: Completed rigorous training in Java, Spring Boot, Microservices, SQL, React.js, JUNIT and ELK Stack, equipping me with a solid foundation in modern software development and data management technologies.

Project Experience: Contributed to a team of 5 in developing a Customer Service Management system for a telecommunications client, focusing on backend and frontend development with Java, Spring Boot, Microservice, MySQL and React.js and utilizing JUNIT and Mockito for Testing.

Software Engineering Intern, Cloud Tel Solutions

January 2023 – March 2023

Developed a web-based Social Media application specifically tailored for photographers, providing them with a platform to share and showcase their work.

EDUCATION

Bachelor of Engineering, CSE

Coimbatore Institute of Technology

August 2019 -August 2024

CGPA 8.9/10

Class 12th - HSC

Sri Ramakrishna Matric higher secondary school

May 2017 – May 2019

Percentage - 94%

Class 10th - SSLC

Thanthai Roever Matric high school

May 2016 – May 2017

Percentage -99%

PROJECTS

SMART ALEXA - Developed and designed a Progressive Web Application that serves as a helpful assistant and reminder for visually impaired and elderly individuals.

INTELLIPARK - Developed a Smart Parking System that functions as an assistant, aiding users in selecting the optimal parking slots within a designated area.

SMART CHAIRS - The chair, equipped with sensors, identifies improper sitting postures and offers a weekly summary of an individual's sitting habits.

ACHIEVEMENTS

- **Distinction List** (2019-2024): Consistently maintained a CGPA of 8.5 or higher.
- **District Rank** (2017): Secured District third in SSLC Examination.

CERTIFICATIONS

- Learn Before Join – **Brillio Academy**
- **Udemy Courses:** Python, Web Development, Excel for Data Analysis (pursued out of personal interest).

REFERENCE

- GitHub: [S-Devatharshini \(Devatharshini S\) \(github.com\)](https://github.com/S-Devatharshini)