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| **Swetha M**   |  | | --- | | **Career Objectives** |   I am constantly improving my skills and stay up to date with the latest technologies and programming languages and aim to make significant contributions to projects. I will use my strong Java programming skills and comprehensive knowledge of full stack development to contribute to innovative projects, create robust and scalable web applications, and continuously expand my expertise in the field of software development.   |  | | --- | | **Talent Next Certified Skill** |   **Skill Details:** Java Microservices, Relational Databases, AWS Technical Essentials, Programming Fundamentals, Python.   |  | | --- | | **Technical Competencies** |   **Programming Language:** Java, Python, C, Java Microservices, Android Development, HTML&CSS, SQL, Angular. **Tools**: Eclipse IDE, Visual Studio Code, Spring Tool Suite, Android Studio, Postman API, MySQL.   |  | | --- | | **Education Details** |  |  |  |  |  |  | | --- | --- | --- | --- | --- | | **Qualification/ Degree** | **Discipline** | **Education Institution** | **University** | **Year of Completion** | | B.E. | Electronics and communications | K.S.R College of technology | Anna University | 2022 | | SSLC/Metric/High School | SSLC/Metric/High School | Sri Vijay Vidyalaya Matric Hr. sec. school, Krishnagiri | State Board of Tamil Nadu | 2016 | | PUC/12th Grade | Science | Sri Vijay Vidyalaya Matric Hr. sec. school, Krishnagiri | State Board of Tamil Nadu | 2018 |  |  | | --- | | **Projects Experience Summary** |  |  |  | | --- | --- | | **Project Name** | Online bus booking system | | **Organization** | Mphasis | | **Duration** | 11-Apr-2023 - 26-Sep-2023 | | **Environment** | Java Full stack |  |  |  | | --- | --- | | **Description:** | RLL project 1- The Online Bus Booking System aims to provide an efficient and convenient way for travelers to book bus tickets while offering bus operators a digital platform to manage their services effectively. | | **Responsibilities:** | The Online Bus Booking System is a web-based platform designed to streamline and simplify the process of booking bus tickets. It offers a convenient and user-friendly way for travelers to search for available bus routes, view schedules, select seats, make reservations, and pay for their tickets online. The system also benefits bus operators by providing them with a digital platform to manage their services efficiently. I developed code for admin and user login on both frontend and backend. |  |  |  | | --- | --- | | **Project Name** | Online movie ticket booking | | **Organization** | Mphasis | | **Duration** | 11-Apr-2023 - 26-Sep-2023 | | **Environment** | Java Microservices |  |  |  | | --- | --- | | **Description:** | RLL project 2- Identify and create microservices that are present in the application of online movie ticket booking and create different consumers of these microservices using spring cloud, eureka server, feign, resilience4j and Zipkin, sleuth for monitoring. | | **Responsibilities:** | I was responsible for collaborating with team members, executing project tasks and ensuring effective communication to project milestones. |  |  | | --- | | **Personal Details** |   **Contact No:**  6379827228  **Location:**  Bangalore  **Interests:**  Java, python, Angular |