Pushpanjali Gupta as Software Engineer

Phone number : 91-8707583503
Email - gupta.pushpanjalee@gmail.com
LinkedIn – https://www.linkedin.com/in/pushpanjali-gupta-51024616b/
Github – https://github.com/Pushpanjali2901

Education :

Rajkiya Engineering College, Banda, Uttar Pradesh   *2018 - 2022*
Bachelor of Technology (B.Tech) in Information Technology

Skills :

Language :	Java, Python, Javascript.
Tools :	Eclipse IDE, VS Code, Spring Tool Suite(STS), Postman
Framework/Libraries:	Spring, Spring Boot, JDBC, Hibernate
Databases :	MySQL, MongoDB
More :	Object Oriented Programming/design, Data structure and Algorithms, Competitive Programming

---

Work Experience :

Associate Engineer at Nagarro: *Sept, 2022 - Present*

- Gained valuable experience in designing and building projects from scratch.
- Developed web applications using Java, Spring, Spring Boot, HTML, CSS and JavaScript.
- Developed RESTful web services using Java and Spring.
- Implemented Docker containers to enable deployment and scalability of applications.

Trainee at Nagarro: *Mar, 2022 - Sept, 2022*

- Experience with Object oriented programming such as Core Java SE, Collections API, Data Structure and Algorithms, and JDBC
- Experience in Spring frameworks like Spring IOC, ORM, Core, MVC.
- Implemented the hibernate framework(ORM) to interact with the database.
- Strong exposure to web design technology like JSP, Servlets, HTML, CSS, Javascript.

Project:

E-Commerce Web App:

- Created E-commerce web app from scratch, developed servers that provides **APIs** for **CRUD** operation and UI is developed using **Angular**.
  Tech Used: Spring boot and Angular.

Cancer Detection System:

- Developed a Machine Learning cancer detection system that predicts two values whether the cancer is benign or malignant.
  Tech used: Python, Machine Learning.

Achievements:

Problem Solving Badges:

- Problem solving and Python Certified Badge from Hackerrank.
- Codechef Max 3* Rating.
- Leetcode 100 day challenge Badge.