Sarika Tiwari
Dr .A. P. J. Abdul Kalam Technical University (B.Tech, CSE)
Mirzapur, India

Contact No.: +91-9026101597
sarikatiwari4022@gmail.com
LinkedIn

Examination	University	Institute	Year	%
Graduation	Dr. A. P. J. Abdul Kalam Technical University, India	College of Engineering and Rural Technology	2022	79%
Intermediate/+2	UP Board	Smt. Deokali Inter College	2017	60. 04%
Matriculation	UP Board	Smt. Deokali Inter College	2015	82. 83%

Projects

• **Product Community Website:**　　　　　　　　　　**Tool Used:** Eclipse, MYSQL Workbench
　Designed and developed a product, where Customers can Register themselves, Search Products and Post reviews.

• **Result Management System:**　　　　　　　　　　**Tool Used:** Eclipse, MYSQL Workbench
　This Result Management System has support for two types of users i.e., Teacher and Student who can login the application by clicking respective buttons on homepage. Students can view their result by entering their roll number and name. Teachers can add, delete, edit, and view the student records.

• **Jewellery Billing Software:**　　　　　　　　　　**Tool Used:** VS Code, XAMPP, FIGMA
　Software built on PHP, HTML5, CSS3, Bootstrap and jQuery.
　It contains an Admin side and Admin can add Customers, add Product, Update product, manage, inventory & many more. Admin can make a order for a customer & on ordering a product payment receipt will be generated.

Skills

Concepts: Object Oriented Programming Java	**Programming languages:** Java, JavaScript, PHP
Backend: Nodejs	**Frontend:** HTML, CSS, Bootstrap, Angular, React.js
Database: MySQL	**Framework:** Spring boot, Servlet, JSP
Area of Interest: Full Stack Development	**Tools:** VS Code, Eclipse, Postman, Sublime

WorkExperience

Associate Engineer at Nagarro:　　　　　　　　　　**(10/22 - Present)**
Order Management System:

• Designed and developed new inventory features, focusing on enhancing the system's capabilities to track, manage, and optimize inventory levels effectively.

• Actively participated in the design and architecture of the inventory component, ensuring its modularity and scalability to accommodate future growth.

• Developed and maintained a robust Product CRUD API, allowing for efficient creation, retrieval, updating, and deletion of product data.

• Contributed to training materials and conducted training sessions for team members and end-users to ensure the successful adoption of new inventory features and processes.

Associate Engineer Trainee at Nagarro:　　　　　　　　　　**(03/22 – 09/22)**

• Completed an intensive training program focused on Java, Angular, and React.js. During my training, I gained hands-on experience with Java, Spring boot, Servlet, JSP and MYSQL.

• Successfully completed numerous assignments and tests with high scores.

• Collaborated with peers and trainers to work on team projects, enhancing skills in teamwork, communication, and problem-solving.

Web Developer at Rabbit Infotech LLP:　　　　　　　　　　**(08/21 – 02/22)**

• Developed a Web Portal with the team on which the admin can manage the product inventory and can generate invoice for every customer purchase.

Certificates

HTML5: From Basis to Advance level [Link] **(2021)**　　　CSS-Basics To Advanced for Front end development[Link] **(2021)**
Bootstrap5Course- The Complete Guide[Link]**(2021)**　　　CareerEdge- Knockdown the Lockdown(TCSiON)[Link] **(2020)**

Strengths

• Taking Initiative | Dedicated | Positive Attitude | Team Worker