Swati Pandey

LinkedIn: https://www.linkedin.com/swati
Github: https://github.com/swati123p

Email: swatimpandey1911@gmail.com
Mobile: +91-7276172674

EDUCATION

- **Priyadarshini College of Engineering** — Maharashtra, India
  Bachelor of Technology - Computer Technology; GPA: 9 — *July 2018 - June 2022*
  Courses: *Operating Systems, Data Structures, Analysis Of Algorithms, Artificial Intelligence, Machine Learning, Networking, Databases*

- **Schools of Scholar** — Maharashtra, India
  Higher Secondary School; Percentage: 70 — *July 2016 - May 2018*

- **The Central County School** — Maharashtra, India
  Secondary School; CGPA: 9.2 — *July 2015 - May 2016*

SKILLS SUMMARY

- **Languages:**   PHP, C, C++, JavaScript, SQL,Node.js
- **Frameworks:**   Express.js, Ext.js, NestJS, Laravel , Symphony,Magento
- **Tools:**   Github, Postman, VS Code, Jira, SonarQube,Pimcore
- **Platforms:**   Linux, Window
- **Database:**   MySQL, MongoDB

EXPERIENCE

- **Happiest Minds Technologies** — Onsite
  Software Engineer (Full-time) — *Augest 2022 - Present*
  Worked on project involving PHP,Express.js, Ext.js,MySql and Symfony at Happiest Minds Technologies. Contributed to various aspects of project development,showcasing proficiency in diverse range of technologies.Engaged in B2B (Business-to-Business) dynamics within the project's framework.Played a pivotal role in developing an e-commerce platform. Worked on various aspects of the e-commerce site to enhance functionality and user experience.

PROJECTS

- **MicroSoft Teams Notification** : Contributed to the development of MS Teams Notification from scratch, ensuring a scalable and efficient system.Developed a seamless connector to integrate Microsoft Teams with Pimcore, enabling efficient communication and data synchronization.Utilized Adaptive Cards and webhooks to integrate Microsoft Teams with Pimcore, enabling interactivecommunication and real-time data synchronization between the platforms.(jan 2024)

- **Pimcore-Magento Connector Development**: Developed a Pimcore-Magento connector to facilitate seamless bidirectional data transfer.Ensured efficient synchronization of products, categories, inventory, and other essential data.Optimized API interactions for data consistency, reliability, and performance.(aug 2024)

- **TBG Project**: Implemented a feature to import data from CSV files into Pimcore, ensuring data integration and management.Designed and developed a custom Data Screen Analysis layout to efficiently handle and visualize large datasets,optimizing performance and usability.(March 2023)

- **CRM system built with Laravel**:   designed to store and manage company client details efficiently. It allows businesses to add, edit, and organize client information, including contact details, company data, communication history, and more, all through a secure and user-friendly web interface.

- **Guess Number Game**: Designed and implemented an interactive number-guessing game with dynamic user input.Utilized JavaScript to handle real-time user interactions, generate random numbers, and provide instant feedback Integrated a scoring system and responsive UI, improving the overall gaming experience and usability.

- **Construction Website**: Built a dynamic construction website using PHP and JavaScript, ensuring a seamless user experience.Implemented AJAX for real-time data fetching, reducing page reloads and enhancing performance.Ensured seamless integration, scalability, and performance optimization for diverse business.(nov 2022)

- **Blog CMS**:   CRUD operations by using node.js and mongodb, authentication, markdown support, admin dashboard

HONORS AND AWARDS

- Awarded title of Contributor - May, 2023
- Nodejs and Mongodb Training Certification, 2024
- Deep Learning in Python Training Certification,2022
- Solved 500+ Problem on various Online Platforms

INTERESTS

- Competitive Programming
- Alogrithms
- Web Development