

# Swati Pandey

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## EDUCATION

- Priyadarshini College of Engineering** Maharashtra, India  
*Bachelor of Technology - Computer Technology; GPA: 9*  
*Courses: Operating Systems, Data Structures, Analysis Of Algorithms, Artificial Intelligence, Machine Learning, Networking, Databases*  
July 2018 - June 2022
- 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
- Tools:** Github, Postman, VS Code, Jira, SonarQube
- Platforms:** Linux, Window
- Database:** MySQL, MongoDB

## EXPERIENCE

- Happiest Minds Technologies** Onsite  
*Software Engineer (Full-time)* August 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 interactive communication 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
- Algorithms
- Web Development