

# URISHITA PANDITA

📍 Greater Noida, India

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🌐 [LinkedIn](#)

🐙 [GitHub](#)

🏆 [Leetcode](#)

🔗 [GeeksForGeeks](#)

## Education

### Galgotias University

*Bachelor of Technology in Computer Science*

CGPA: 8

Aug 2019 – June 2023

Greater Noida, Uttar Pradesh

## Experience

### AssessPrep

Sep 2023 – Nov 2023

*Front End Developer Intern*

*Gurugram, India*

- Designed and implemented user interfaces with HTML5, CSS3, and JavaScript that increased website responsiveness by 20%, resulting in a significant 10% increase in user engagement and 10% improvement in conversion rates.
- Leveraged **ReactJS** to create captivating and functional interfaces, emphasizing reusable and modular components for project consistency.
- Implemented state management with **Redux** and handled asynchronous operations effectively. Conducted unit and integration tests to validate and ensure the expected functionality of the software components.

### Nokia

Aug 2022 – June 2023

*Intern*

*Chennai, India*

- Automated data upload to UIV (Unified Inventory) with a **Python script**, reducing data management time by 20%.
- Engineered and implemented a groundbreaking release notes generator using Python and **XML**, enhancing project documentation and saving 10 hours per week, enabling team members to focus on critical tasks and **increasing project efficiency by 40%**.
- Created a Power App for streamlined time booking and utilizing Power Automate in SharePoint to monitor expiring demands in an Excel file. Effectively impacted users by generating consolidated emails for timely follow-up and extension requests, showcasing expertise in Power Platform and workflow automation.
- Containerized key application using **Docker**, improving deployment speed and resource utilization.
- Integrated Docker with **CI/CD pipeline** for automated builds, deployments, and scaling.

## Projects

### Expense Tracker | *HTML5, Tailwind CSS, ReactJS, React router*

[Github Link](#)

- Built a user-friendly expense management system, employing technologies such as **ReactJS** and **Router** to enhance navigation and provide a seamless experience for users in effortlessly entering and categorizing expenses.
- Implemented data persistence mechanisms using local storage, ensuring data integrity and responsiveness.

### MovieSpace | *HTML5, CSS3, JavaScript, PHP, SQL*

[Github Link](#)

- Created a responsive social media website designed for movie and TV series enthusiasts to share reviews. It features secure user registration and login functionalities with **password hashing**.
- Developed features like post creation, comments, friend connections, and personalized content feeds.
- Leveraged **PHP** for back-end development and **SQL** for database connectivity. Achieved a **30% increase in user engagement** through post interactions and comments.

## Technical Skills

Languages: C++, HTML5, CSS3, JavaScript(ES6), MySQL

Developer Tools & Other: VS Code, Sublime Text, Webpack, SDLC, OOP, Rest API's

Technologies/Frameworks: ReactJS, Git, PHP, Jira, Gerrit, Bitbucket, GitHub

## Achievements

- [Leetcode Profile](#) - Max Rating 1563
- Secured **Global rank 4615 out of 25000+** participants in Leetcode Weekly Contest 357.
- [GeeksForGeeks Profile](#) - Solved 250+ problems.