

RISHU RAJ

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Motivated and detail-oriented Magento 2 Developer with hands-on experience in Magento 2 customization, extension development, and theme integration. Skilled in PHP, MySQL, REST APIs, and e-commerce website development. Familiar with deployment processes (AWS CodePipeline, Linux servers) and version control (Git/GitHub). Strong problem-solving abilities with a solid foundation in DSA, OOP, and MVC architecture.

EDUCATION

Bachelor of Technology in Civil Engineering | Government Engineering College West Champaran

Degree obtained July 2024

- CGPA: 7.71

EXPERIENCE

Software Developer Intern | Brady Company | Bangalore, India

June 2025 – Present

- Assisted in **Magento 2 module customization, extension development, and theme integration.**
- Deployed Magento applications using **AWS CodePipeline and Composer.**
- Worked on **Linux server tasks, PHP debugging, Magento CLI, and MySQL query optimization.**
- Collaborated with team members using **Git/GitHub for version control.**
- Gained exposure to **Magento Admin Panel, order management, and product catalog setup.**

Software Developer Intern | Hackerrank (Certification Project) | Remote, India

May 2025

- Completed a **Magento 2 & PHP certification project.**
- Implemented **CRUD operations using MySQL and PHP.**
- Practiced solving **DSA problems to strengthen problem-solving skills.**

Software Developer Intern | Techplement | India

January 2024 – March 2024

- Built projects like **Social Media Dashboard, Weather App, and CRUD applications using HTML, CSS, JavaScript.**
- Learned and applied **frontend design with responsive UI/UX principles.**
- Collaborated in a team environment, following **MVC architecture practices.**

SKILLS

- **Magento 2:** Module Development, Extension Development, Theming, Magento CLI, Composer, Admin Panel
- **Databases:** MySQL
- **Operating Systems:** Linux, Windows
- **Languages:** PHP, Java, JavaScript, HTML, CSS
- **Deployment & Tools:** AWS CodePipeline (basic usage), Linux, Git/GitHub
- **Other:** DSA, Problem-Solving