

Palishma Shakya

ASPIRING FULL-STACK DEVELOPER

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Mahalaxmasthan-5

EDUCATION

Academia Int'l College

Gwarko, Lalitpur

Bachelors of Science in Computer Science and Information Technology

2021-2025

WORK EXPERIENCE

Wisdom Technologies

Oct. 2024 - Apr.

2025

MERN Intern

- Developed and maintained the frontend of a scholarship finder website using React.
- Integrated API calls to fetch scholarship data and display dynamic content to users in real-time.
- Wrote and executed Playwright tests for end-to-end testing, ensuring the website's functionality and responsiveness across various devices and browsers.
- Used Postman to test APIs and generate reports, ensuring data accuracy and performance.

PROJECTS

Fishing Web Game | React.js, TailwindCSS

- Built an imitative Tiktok game purely based on React.js.
- Worked with TailwindCSS in the implementation of asset animation.
- Implemented JS functions for SFX management.

GrantHive (Scholarship Finder Website) | MERN Stack, Playwright

- Built and maintained the frontend of a scholarship finder website using React for a responsive user interface.
- Integrated APIs to dynamically fetch and display scholarship data.
- Wrote Playwright tests for end-to-end testing, ensuring cross-browser functionality and reliability.
- Used Postman to test APIs and generate reports, ensuring data accuracy and performance.

Mobile Game | Unity, C#

- Created assets and implemented them into the game environment.
- Implemented SFX to the game.
- Created Game Object animation.

Hangman(Website) | HTML, CSS, JS

- Handled integral game logic on JS and styling on CSS.
- Created assets using Medibang Paint.
- Implemented the program in VS Code.

CERTIFICATIONS

- **Postman API Fundamentals Student Expert** | *Issued by Postman*
- **MERN Stack Certification** | *Issued by Skill Spark*
- **Prompt Engineering for Developers** | *Issued by DeepLearning.AI*

SKILLS

Languages: C, C++, C#, SQL (MySQL), HTML, CSS, JS

Frameworks: React, Node.js, .NET

Developer Tools: GitHub, Trello, VS Code, Visual Studio, IntelliJ