

# NEERAJ NEGI

U.S Nagar, Kashipur

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## EDUCATION

**Government Polytechnic, Kashipur**

**2022 – 2025**

*Diploma - Computer Science and Engineering - CGPA - 9.0*

*U.S. Nagar, Kashipur*

## TECHNICAL SKILLS

**Programming Languages:** PHP, Java, JavaScript, SQL

**Backend Technologies Frameworks:** Laravel, MySQL, RESTful APIs

**Frontend Technologies:** HTML5, CSS3, Bootstrap

**Developer Tools & Platforms:** VS Code, Visual Studio, Git, GitHub, Docker, Canva

## EXPERIENCE

**Ensino Research and Development**

**June 2024 – July 2024**

*Role - Backend Development Intern (PHP)*

*Remote (Dehradun Based)*

- Developed a full-fledged **Bank Management System** using PHP and MySQL.
- Implemented modules for account creation, deposit/withdrawal, and user dashboard.
- Integrated backend with frontend and ensured responsiveness using HTML, CSS, and Bootstrap.
- Received Internship Certificate on successful project submission.

**Minidra Institute of Technology**

**July 2024 – August 2024**

*Role - Frontend Development Intern*

*Kashipur, Uttarakhand*

- Designed static responsive website layouts using **HTML, CSS, JavaScript, and Bootstrap**.
- Worked on multiple page UI designs maintaining mobile and desktop responsiveness.
- Collaborated with team on layout decisions and styling strategies.

## PROJECTS

**Discuss Room** | PHP, MySQL, HTML, CSS

- Developed a discussion platform where users can sign up, log in, select categories, and post questions.
- Implemented answering functionality with categorization and search filters.
- Used PHP and MySQL for backend logic and data storage, and HTML/CSS for responsive UI.

**Bank Management System** | PHP, MySQL, HTML, CSS, Bootstrap

- Created a banking system enabling users to perform deposits, withdrawals, and account balance tracking.
- Implemented transaction logs and admin view panel with user activity management.
- Handled backend operations through PHP with data persistence using MySQL.

**Home Automation System** | PHP, ESP32, API, IoT

- Built a home automation system controlling appliances using ESP32 microcontroller.
- Created a PHP-based web interface to control devices via voice commands and button inputs.
- Integrated ESP32 with web server using custom API for real-time control.

**News Portal** | PHP, MySQL, HTML, CSS

- Designed a dynamic news website allowing admin to post, update, and delete news articles.
- Created category-wise filtering and search functionality for users.
- Used PHP for backend processing and MySQL for storing article data.

## CERTIFICATIONS

- Java Certificate – HackerRank
- Databases and SQL – Great Learning

## EXTRACURRICULAR

- Completed certificate courses in **MS Excel, Tally, and Adobe Photoshop** to enhance technical and business-related skills.
- Active **NSS Member** from 2023 to 2025, participated in cleanliness drives and awareness campaigns.