

Sunny Saini

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PROFILE

Enthusiastic engineering graduate with practical experience in web development, databases, and software projects. Strong problem-solving skills gained through academic, internship, and live project work.

EDUCATION

Guru Nanak Dev Engineering College

Punjab, India

Bachelor of Engineering in Information Technology

2022 – 2025

Guru Nanak Dev Polytechnic College, Ludhiana

Punjab, India

Diploma – Computer Science Engineering

2019 - 2022

SKILLS

Technical: MERN Stack, MySQL, WordPress, Shopify, HTML, CSS, JavaScript, REST APIs, Git

Tools: VS Code | GitHub | Postman | MongoDB Compass | MySQL Workbench | WordPress | Shopify

EXPERIENCE

Devologix IT Solutions

Punjab, India

Junior Web Developer

Aug 2025– Present

- Working on full-stack web development projects using MERN stack
- Handling live client websites and feature updates

Devologix IT Solutions

Punjab, India

Web Development Intern (Academic Internship)

Jul 2024 – Dec 2024

- Completed a 6-month internship as part of 7th semester curriculum
- Gained hands-on experience in frontend and backend development

PROJECTS

WorkSync – Project Management System

Jul/24– Dec/24

- Designed and developed a centralized system to manage projects, tasks, users, and deadlines by implementing role-based access and structured workflows.
- Used MERN stack concepts with MySQL integration, Express APIs, session-based authentication, and responsive UI components.
- Improved team coordination and task tracking efficiency through organized dashboards and real-time status visibility.

FinTrack – Expense Management System

Mar/25– Jun/25

- Built an expense tracking application to record, categorize, and analyze user expenses for better financial control and decision-making.
- Implemented backend logic using Node.js and Express with MySQL and MongoDB for secure storage and data management.
- Enabled users to monitor spending patterns and generate summarized reports for improved budgeting.

Spam Email Detection System

Aug/24– Sep/24

- Developed a machine learning solution to classify emails as spam or non-spam by analyzing email content.
- Used Python with Naïve Bayes algorithm, text pre-processing, and NLP techniques for feature extraction.
- Improved email filtering accuracy by automatically detecting and reducing spam emails.

RAM Memory Forensics – Simulated Analysis Tool

Sep/24– Oct/24

- Developed a machine learning solution to classify emails as spam or non-spam by analyzing email content.
- Used Python with Naïve Bayes algorithm, text pre-processing, and NLP techniques for feature extraction.
- Improved email filtering accuracy by automatically detecting and reducing spam emails.

DECLARATION

"I hereby declare that the above information is true and correct to the best of my knowledge. I am confident in my ability to contribute effectively and professionally to your organization."