# Hema Rawat
## Software Engineer

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## Summary

**Objective**
- To leverage my expertise in programming language such as Python, and .NET, along with proficiency in MERN stack, databases like MySQL and Mongo DB, to contribute to innovative projects in software development. Passionate about creating user-centric digital experiences, I aim to excel as a Software Engineer while enhancing my skills in full-stack development and problem-solving. Eager to contribute to innovative projects and grow in a collaborative and dynamic environment..

## Skills

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|---|---|
| **Programming Languages** | HTML, CSS, JavaScript, Python, .Net, MERN Stack, C#. |
| **Databases Languages** | MySQL, SQL, Mongo DB |
| **Other skills** | Microsoft office, Excel, PowerPoint |

## Internships

**Aspirants Solution, Mumbai**
- Role: Web Developer
- Tools Used: Mongo DB, React, Node, and Express
- Description: Designed and implemented CRUD operations to manage and manipulate data efficiently. Developed dynamic user-friendly front-end interfaces using React. Built robust server-side application and APIs with Node.js and Express.js. Utilized Mongo DB for database operations, ensuring seamless data storage and retrieval. Collaborated in creating scalable web application, adhering to best practices in coding, design and projects workflows.

**Lordist Infotech, Mumbai**
- Role: Software Engineer
- Tools Used: .NET, C#, Blazor, MSSQL
- Description: Contributed to application development projects, honing skills in C#, .NET, and the Blazor Framework Utilized MSSQL for database management and integrated GitHub for version control and collaboration. Worked in team environments, foresting effective communication and collaboration skill Demonstrated strong problem-solving and troubleshooting abilities, ensuring high-quality software solutions. Actively engaged in continuous learning and development to improve technical expertise and efficiency.

## Projects

**E-commerce website on leave and license agreements**
- Role: MERN Developer (Final Year Project)
- Tools Used: Mongo DB, Express.js, React, Node.js
- Description: Designed and developed a full-stack e-commerce platform to manage leave and license agreements. Implemented a user-friendly front-end interface using React to enhance the user experience. Built robust back-end APIs with Node.js and Express.js for seamless server-client communication. Utilized Mongo DB for efficient database management, ensuring reliable data storage and retrieval. Focused on delivering a scalable, responsive, and secure application tailored to user requirements.

## Education

**Mumbai University** — **Mumbai**
- Bachelors of Science (IT)          08/2021 - 08/2024
- CGPA : 9.0

**Nirmala Memorial Foundation College** — **MSBSHSE**
- Senior Secondary          04/2020 - 03/2021
- Percentage: 77.83

## Certifications

- Full Stack Developer – SDAC InfoTech

## Achievements

- Successfully led a team to develop a mobile app prototype, presented at the Annual Student Innovation Expo 2023.