

SURENDRA GURUNG

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Objective

Motivated .NET Developer with 6 months of internship experience at Noble Idea Solution Pvt. Ltd. working on ASP.NET Core MVC, C#, SQL Server, Entity Framework Core, Azure DevOps and Git. Contributed to the MahabirPun.org project by developing features, authentication, database modules and responsive UI.

Experience

.NET Intern - Noble Idea Solution Pvt. Ltd. (Jan 2026 – Jun 2026)

- Developed ASP.NET Core MVC applications using C#.
- Designed SQL Server databases with Entity Framework Core.
- Built Razor, HTML, CSS, JavaScript and Bootstrap interfaces.
- Implemented CRUD operations, authentication, file uploads and bug fixes.
- Used Git and Azure DevOps for source control.

Skills

Operating Systems & Scripting

- **Linux (Proficient):** File systems, services, permissions, process management
- **Bash (Intermediate):** Scripting for automation and system tasks
- **YAML:** Configuration for Ansible, Docker Compose

Programming Languages

- C#
- JavaScript
- HTML5
- CSS3
- SQL

Frameworks & Technologies

- ASP.NET Core MVC
- .NET 8
- Entity Framework Core
- Razor Pages
- LINQ
- ASP.NET Core Identity
- REST APIs (Basic)

Database

- Microsoft SQL Server
- MySQL (Basic)

Frontend

- Bootstrap 5
- jQuery
- AJAX
- Responsive Web Design

Version Control & DevOps

- Git
- GitHub
- Azure DevOps
- Docker (Basic)

Development Tools

- Visual Studio 2022
- SQL Server Management Studio (SSMS)
- Visual Studio Code
- Postman

Operating Systems & Scripting

- Windows
- Linux (Basic)

Soft Skills

- Problem Solving
- Team Collaboration
- Quick Learner
- Communication
- Time Management
- Debugging & Troubleshooting
- Adaptability

Education

Bachelor of Engineering in Information Technology (BEIT)

Cosmos College of Management and Technology

High School

Einstein xavier college

Projects

1. Company Project: MahabirPun.org

- Developed Admin Panel, Biography, Timeline, Gallery, Publications and Contact modules. Created and optimized Jenkinsfiles for linting, testing, and deployment stages.
- Implemented ASP.NET Identity authentication.
- Stored Docker images on Docker Hub and pulled them during deployment.
- Technologies: C#, ASP.NET Core MVC, .NET 8, Entity Framework Core, Razor, LINQ, SQL Server, HTML5, CSS3, JavaScript, Bootstrap 5, jQuery, Git, GitHub, Azure DevOps, Visual Studio 2022, SSMS, ASP.NET Core Identity, Docker (Basic).

2. CI/CD Pipeline for Air Quality Monitoring App (Docker & Jenkins)

- Developed and deployed an end-to-end CI/CD pipeline for a Django-based air quality monitoring app.
- Integrated Jenkins with GitHub Webhooks to trigger builds automatically on code commits.
- Created and optimized Jenkinsfiles for linting, testing, and deployment stages.
- Implemented Dockerfile and multi-stage Dockerfile for efficient container builds.
- Stored Docker images on DockerHub and pulled them during deployment.
- Configured Jenkins agent nodes to run build and deployment jobs.
- **Technologies:** Python (Django), MySQL, NGINX, Git, GitHub, GitHub Webhooks, Jenkins, Docker, Docker Compose, Docker Hub, Linux , Bash, Jenkins

