**Anshika Bhatt**
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## Professional Summary

Versatile full-stack developer with a Bachelor's in Computer Science, skilled in .NET Core, API development, and Power BI dashboard development. Proven ability to deliver secure, efficient, and maintainable applications through collaboration, clean coding practices, and strong problem-solving skills.

## Certification

**Internship Certificate** [InTimeTec Certificate]

## Technical Skills

**Languages** : C#, C/C++, JavaScript, TypeScript
**Frameworks** : ASP.NET (.NET Core, MVC), jQuery, Bootstrap, React.Js, LINQ, Node JS
**Database** : SQL Server, Postgres, MySQL
**Others** : Bitbucket, Swagger, Power BI, Git, Azure

## Experience

**Full-Stack Developer Intern** | *InTimeTec* *August 2025 – October 2025*

- Developed Backend Application using ASP.NET Core Web API to manage asset tracking, assignment, and lifecycle across departments.
- Implemented RESTful APIs with routing, model binding, dependency injection, and repository pattern for clean and maintainable architecture.
- Integrated Entity Framework Core with SQL Server for CRUD operations, relationship handling, and LINQ-based queries.
- Configured Swagger for API testing
- Implemented caching (In-memory and Redis) to enhance system performance and response times.
- Implemented microservices-based modular design and deployed the application on Bitbucket.

**Power BI Developer** | *Mandelbulb Technologies* *July 2024 – July 2025*

- Designed and developed interactive and visually appealing reports and dashboards using Power BI.
- Connected to various data sources including Azure Databricks, Azure SQL Server, and MSSQL Server, transforming data using SQL and Power Query.
- Developed efficient data models with relationships and hierarchies to support business requirements.
- Used DAX (Data Analysis Expressions) to create measures, calculated columns, and tables for complex calculations.
- Monitored the performance of BI reports, optimized load times, and refined queries, data models, and visualizations for improved efficiency.

## Education

**Swami Keshwanand Institute of Technology, Jaipur** **CGPA: 8.23**
B.Tech in Computer Science *2021 – 2025*

**St. Xavier's School, Jaipur** **CGPA: 7.7**
Higher Secondary Examination *2020 – 2021*

## Projects

**To-Do List** | *React.js, GitHub Repository*

- Developed an interactive To-Do List application using React.js for efficient task management with a responsive and dynamic user interface.
- Implemented features to add, edit, delete, and manage tasks seamlessly with real-time state updates using React hooks.
- Deployed the project on GitHub Pages ensuring accessibility and version control through Git.

**Library Management System** | *ASP.NET MVC, Entity Framework, SQL Server, GitHub Repository*

- Developed a generic library management system using ASP.NET MVC and Entity Framework with SQL Server integration.
- Implemented CRUD operations, model binding, and validation with Data Annotations for smooth data handling.
- Integrated ASP.NET Identity for secure login, role-based access, and user management.
- Applied routing, filters, and HTML helpers to enhance navigation, security, and UI consistency.

**Asset Management System** | *ASP.NET Core Web API, Entity Framework Core, SQL Server, GitHub Repository*

- Developed a generic asset management system using ASP.NET Core Web API with database-first approach and Entity Framework Core.
- Implemented CRUD operations, dependency injection, and repository pattern for modular and scalable architecture.
- Integrated JWT authentication, role-based authorization, and global exception handling for secure and reliable APIs.
- Configured Swagger, Serilog logging, and caching to improve performance, documentation, and maintainability.