

NIRAJA SAMINENI

+91 9963978222 ◇ nirajasamineni2025@gmail.com

OBJECTIVE

Highly capable .NET Developer with 1.5 years of hands-on experience building secure, high-performance web applications using ASP.NET Core, C, and SQL Server. Combines strong problem-solving and debugging skills with persuasive communication and a results-driven mindset. Adaptable under pressure, quick to learn new technologies, and committed to delivering robust, production-ready software that meets business goals.

EDUCATION

Bachelor of Technology KL University(autonomous), Guntur, 83%	2019-2023
Intermediate, Class XII Resonance Junior College, khammam, 75%	2017 - 2019
TS, StateBoard, Class X Greenwood High School, Nausenabaugh, khammam, 85%	2016 - 2017

EXPERIENCE

ADP Pvt.ltd (Software Developer-Dotnet) ADP Pvt Ltd, Hyderabad. Chosen as Dotnet Developer for Small business sector at ADP. Efficiently performed in the process with highest number of Volumes processed.	Nov 2023 - March 2025
---	-----------------------

WORK PROJECTS

Participants Statements

Description:- = Developed a module to generate and manage participant statements =detailed reports summarizing employee or participant activity, transactions, or benefits for a specific period.
=Implemented popup notifications for application or job rejection updates,
=optimized database performance through indexing and query tuning, and
=provided on-call production support for resolving critical issues.
=Conducted root cause analysis (RCA) to ensure long-term stability and
=accuracy of participant data and reporting.

Key Concepts/Technologies Used ASP.NET Core / C for backend logic

SQL Server for data management and query optimization

Stored Procedures Indexing for improving performance

API Integration for statement generation and data retrieval

Error Handling Debugging for reliable system performance

Amazon MRR (Monthly Reconciliation Reports)

Description:- = Worked on the Amazon MRR module responsible for generating monthly reconciliation and billing reports for Amazon participants.

= Involved in developing APIs, performing functional testing, resolving code-level issues,

= and creating database tables to store transactional data.

= Automated the process of generating CSV reports for each month,

= improving report accuracy and reducing manual effort.

= Ensured data consistency and optimized backend queries for faster processing of large datasets.

Key Concepts/Technologies Used

ASP.NET Core / C for backend service development
SQL Server for data storage and monthly report generation
RESTful APIs for system integration and data exchange
Data Validation Testing to ensure report accuracy
Automation of CSV File Generation for efficient billing cycles

PROFILE

Dedicated Software Developer in ADP for Dotnet role, Hyderabad over 1year.

An unwavering commitment to customer service with the ability to build trusted relationships, resolve complex issues and win customer loyalty.

listen attentively, solve problems creatively

SKILLS AND INTERESTS

Languages: C, ASP.NET, HTML5, CSS3, JavaScript, jQuery
Technologies: .NET Core, ASP.NET MVC, Entity Framework, LINQ, ADO.NET
Databases: SQL Server, MySQL
Web Services: RESTful APIs, Web API, JSON
IDEs: Visual Studio, Visual Studio Code, Postman, Swagger,
Version Control: Git, GitHub, Azure DevOps
Concepts: OOPs, SDLC, Agile, MVC Architecture

ACADEMIC PROJECTS

Online Movie Ticket System

Role: Project Lead Technologies Used: C, Dev C++

Description:- Developed an Online Movie Ticket Booking System that allows users to view movie listings, check show timings, and book tickets seamlessly. Implemented features such as seat selection, payment simulation, and booking confirmation. Focused on user-friendly interface design and efficient file handling for storing booking details. As the project lead, I used to coordinated tasks among team members, managed timelines, and ensured successful delivery of a fully functional system.

Concepts:-

File Handling – To store and retrieve movie details, user bookings, and seat availability.

Functions Modular Programming – Divided the code into reusable modules (e.g., booking, cancellation, display).

Structures (structs) – Used to group related data like movie name, timing, seat number, and ticket ID.

Arrays,Strings – For storing lists of movies and managing user input.

Control Statements (if-else, switch, loops) – To manage menu navigation, input validation, and seat booking logic.

Pointers – Used for efficient data access and dynamic memory handling (if applicable).

User Interface (Console-based) – Simple menu-driven interface for booking and viewing tickets.

Error Handling – Checked for invalid inputs, unavailable seats, and incorrect data entries.

SOFT SKILLS

Strong Analytical Problem-Solving Skills

Team Collaboration

Adaptability Quick Learning

EXTRA-CIRRICULAR ACTIVITIES

Participated in games Competition', KL University.

participated in kho-kho tourament at SRM University.

Attended a workshop on "Entrepreneurship Orientation Programme".

Attended a National Seminar on 'Human Relations in contemporary Hindi literature', St.Joseph's College for Women (Autonomous)

Actively participated as NSS Volunteer.

Served as school captain

PERSONAL INFORMATION

Parents name and profession	Mr. Srinivasa Rao Samineni, Farmer. Mrs. Jhansi Samineni, Homemaker.
Date of Birth	15 March 2001
Marital status	Unmarried.
Languages known	English and Hindi.
Special interests	Music, dancing.
Residential address	Door no.2-84, pandithapuram, khammam, Telangana, 507182

DECLARATION

I hereby declare that the information given above is true to the best of my knowledge. I will make it my earnest endeavour to discharge competently and carefully the duties you may be pleased to entrust me.

Place : khammam

Niraja Samineni