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Professional Summary

- Full Stack Developer with hands-on experience in C#, .NET Framework, ASP.NET Web API, SQL Server, Oracle, LINQ, and jQuery.
- Skilled in designing and developing scalable web applications with end-to-end integration between front-end and back-end.
- Experienced in building responsive, user-friendly web pages and implementing client-side interactivity using jQuery.
- Proficient in writing optimized SQL queries, stored procedures, and working with relational databases like SQL Server and Oracle.
- Strong understanding of object-oriented programming, layered architecture, and API development.
- Worked in projects using Waterfall and Agile methodologies. Flexible to adopt technologies based on the current needs.
- Having ability to work individually and as a part of team with problem solving, process improvement activities, analytical skills.

TECHNICAL SKILLS

Programming Languages	C#, SQL, LINQ , JQuery
Frameworks	Entity Framework, ASP.NET Web API,.NET Framework
Database	Microsoft SQL Server ,Oracle, PostgreSQL
Version Control	Github
Tools	Visual Studio, SSMS, SQL Developer, pgAdmin, Swagger, Jira

PROFESSIONAL BACKGROUND

Company: Surya Fintech

March 2025 - August -2025

Designation: Software Developer Engineer 1

Project: Banking Application Enhancement Project

Technologies and tools: .NET Framework, Entity Framework, C#, LINQ, ASP.NET Web API, SQL Developer, pgAdmin, SSMS

Responsibilities:

- Analyzed customer requirements, developed web applications, fixed defects, and implemented change requests using .NET Framework, .NET Core, C#, Entity Framework, LINQ, and ASP.NET Web API.
- Designed and optimized SQL queries, stored procedures, and triggers across SQL Server, Oracle, and PostgreSQL, using SQL Server Management Studio (SSMS), SQL Developer, and pgAdmin.

- Prepared technical solution documents and contributed to initial proof of concepts (POCs) for new features and enhancements.
- Collaborated with functional SMEs during requirement analysis, story walkthroughs, and effort estimation
- Identified opportunities where technical improvements, code optimization, and database performance tuning could enhance overall business processes

Company: Dumadu Studios
Designation: Software Developer
Project: Casual Games
Technologies and tools: C#,Unity3D,VSCode,GitHub

August 2024 - February 2025

Responsibilities:

- Developed and implemented gameplay mechanics, user interfaces, and systems for various projects using Unity
- Skilled in C# programming to create efficient and scalable game logic, optimizing for performance and user experience
- Collaborated on multi-disciplinary teams, contributing to game design, debugging, and overall project workflow from prototyping to final build

EDUCATION

- 2023: B.Tech(Computer Science and Engineering) with 8.95 CGPA,Murshidabad College Of Engineering and Technology
- 2018: 12th with 76.3%, DMV High School, Dhaniakhali, West Bengal
- 2016: 10th with 85.56%, DMV High School, Dhaniakhali, West Bengal

ACHIEVEMENT

Badminton Champion In College Annual Sports Tournament.

PROFESSIONAL DETAIL

Date of Birth	16 th April, 2000
Sex	Male
Languages Known	English, Hindi & Bengali
Address	Payasa, Dhaniakhali, Hooghly, West Bengal-712302