

PRADEEP PAGADALA

Hyderabad, pradeeppagadala01@gmail.com | +91 8465921772

Linkedin : <https://linkedin.com/in/pagadala-pradeep-897a32226>

Professional Summary

Highly motivated and detail-oriented MCA postgraduate specializing in C#, ASP.NET MVC, Web API, and SQL Server. Completed a full-stack Online Voting Application during an internship at Magneq Solutions, implementing MVC architecture and RESTful APIs for seamless data exchange. Strong foundation in OOPs, ADO.NET, and database management. Recognized for adaptability and analytical thinking—able to debug, optimize, and deliver scalable web solutions. Seeking an opportunity to contribute as a .NET Developer in a forward-thinking organization.

Technical Skills

Languages & Frameworks: C#, .NET, ASP.NET, ADO.NET, MVC, WEB API

Web Technologies: HTML, CSS, JavaScript, Angular

Database: SQL Server

Integration Tools: SAP CPI

Core Concepts: DBMS, OOP, Software Development Lifecycle (SDLC)

Education

Master of Computer Applications (MCA), Nizam College, Hyderabad

March/2025 | CGPA: 8.1

Bachelor of Science (MPCS), Chaithanya University, Warangal

July/2022 | CGPA: 7.1

Internship Experience

Magneq Solutions – .NET Developer Intern (Nov 2024 – Oct 2025)

- Developed and deployed an Online Voting Application using ASP.NET MVC, Web API, and SQL Server, serving over 500+ simulated users.
- Built RESTful Web APIs for authentication, vote submission, and result retrieval—improving data transfer efficiency by 30%
- Designed and implemented role-based dashboards (Admin/Voter) with MVC controllers and Razor views, ensuring modular, maintainable code.
- Utilized ADO.NET for secure data access and parameterized queries to prevent SQL injection.
- Improved application performance through query optimization and server-side validation, reducing load time by 20%.
- Collaborated in an agile environment, demonstrating strong adaptability and problem-solving under tight deadlines.

Academic Project

Online Voting Application

- Technologies: ASP.NET MVC, Web API, SQL Server, HTML, CSS, JavaScript
- Implemented a Model-View-Controller (MVC) design pattern for scalable and structured code management.
- Created Web API endpoints for real-time vote data handling, enhancing system response and accuracy.
- Integrated AJAX calls for smoother user interactions without page reloads.
- Delivered a fully responsive UI with role-based authentication and result computation dashboards.
- Achieved 100% functional testing success with accurate data synchronization between frontend and backend.

Certifications & Achievements

- .NET Internship Certification – Magneq Solutions
- Trained in SAP Cloud Platform Integration (CPI)
- Certified South Zone / All India Inter-University Cricket Player
- Participant – National Cricket League (NCL)

Interpersonal Skills

Analytical Problem Solving | Adaptability | Time Management | Logical Thinking | Positive Attitude | Collaboration