

# Cheppali Charan

**Full-Stack Web Developer | React.js | ASP.NET MVC & Web API**

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## Professional Summary

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- Having around 11 Months of hands-on experience in **Full-Stack Web Development**, building modern web applications using **HTML, CSS, Bootstrap, JavaScript, React.js, Material-UI, Axios, and Fetch**, focusing on scalable and maintainable architecture.
- Proficient in JavaScript (ES6+), React.js, React Hooks, and React Router, with expertise in building dynamic, responsive, and high-performance user interfaces.
- Skilled in **C# programming language**, with understanding of object-oriented programming (OOP) principles and experience integrating C# with ASP.NET MVC and Web API for backend development.
- Strong experience with **Microsoft SQL Server (MSSQL)** for data modeling, query optimization, and seamless integration with .NET applications.
- I have Knowledge of **ASP.NET (web forms) & ASP.NET MVC Core and Ado.Net & Entity Framework & ASP.NET WEB API** for developing and managing server-side logic and database operations.

## Technical Skills

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- Frontend Technologies:** HTML, CSS, Bootstrap, JavaScript, React.js, Material-UI, Figma.
- Backend Technologies:** ASP.NET MVC Framework, ASP.NET Web API, C#, Entity Framework, Ado.Net, SQL Server.
- Databases:** Microsoft SQL Server (MSSQL), MySQL
- Version Control & Tools:** Git, GitHub, Visual Studio, Visual Studio Code, Postman
- Operating Systems:** Windows, iOS.

## Educational Details

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- B.Tech in Civil Engineering** – Global College of Engineering & Technology, Kadapa (JNTUA)  
2017 – 2021 / 72%
- Intermediate (M.P.C)** – Gowtham Junior College, Yerraguntla  
2015 – 2017 / 70.5%
- SSC** – Z.P. High School, Payasampalli  
2015 / GPA: 9.0

## Experience

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- Worked as a Software Engineer (Full Stack Developer)** at **Introforge Solutions Pvt. Ltd.** — October 2024 to March 2025 (5 months).
- Completed a 6-month internship as a Frontend Developer** at **MouriTech**, with involvement in **SQL-based projects** — April 2024 to September 2024

## **PROJECTS:**

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### **4.Admin Panel Dashboard (Full-Stack Project)**

#### **Tech Stack:**

Frontend – Vite, React.js, JavaScript, Material-UI

Backend – ASP.NET Core Web API (Visual Studio), MSSQL Server

Design – Figma

#### **Description:**

- Built a fully responsive **Admin Dashboard** with pages for **Users, Products, and Reports**.
- Integrated **CRUD operations** (Create, Read, Update, Delete) using **ASP.NET Core Web API** connected to **MSSQL Server**.
- Implemented **JWT-based login & authentication**.
- Added **interactive charts, data tables, and sidebar navigation** for a modern UI/UX.
- Frontend developed in **VS Code**, backend developed in **Visual Studio**.

### **3.Doctor's Appointment Web Application (ASP.NET MVC)**

**Tech Stack:** ASP.NET MVC (Model–View–Controller), Razor Views, Entity Framework, MSSQL Server

#### **Description:**

- Developed a fully functional **Doctor Appointment Web Application** using the ASP.NET MVC framework.
- Integrated **CRUD operations** (Create, Read, Update, Delete) using **ASP.NET MVC Core** connected to **MSSQL Server**.
- Implemented **Models, Views, and Controllers** to manage doctor profiles, services, and appointment booking.
- Used **Entity Framework** to handle data operations and connect the application to **MSSQL Server**.
- Designed the frontend using **Razor Views** with responsive and user-friendly UI.
- Included features like appointment forms, service listings, and doctor details.

### **2. Art Gallery Dynamic Web Application**

**Tech Stack:** React.js, JavaScript, HTML, CSS, Bootstrap, Material-UI, Figma

- Created a dynamic art gallery app where all artwork and artist details are fetched from **one API**.
- Displayed **1,500–2,000 artworks** using React components without manually creating pages.
- Designed a clean and modern UI in Figma and implemented it using Bootstrap and Material-UI.
- Focused on smooth navigation, fast loading, and fully responsive design.

### **1. Multi-API Aggregator Web App**

**Tech Stack:** React.js, JavaScript, HTML, CSS, Bootstrap, REST APIs, Figma

- Built a single-page app that integrates multiple APIs for **recipes, movies, weather, BMI calculation, and news**.
- Implemented a simple and responsive layout with clean UI components.
- Ensured smooth API handling, fast performance, and easy user navigation.