

Anand Kumar

Full Stack Developer

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LinkedIn: [anand's linkedIn Profile](#)

GitHub: github.com/anands3210

Portfolio: [Portfolio](#)

SKILLS

- HTML5, CSS3, JavaScript, Bootstrap, jQuery, Angular
- ASP.NET MVC, C#, .NET 9, EF Core, Web API, RESTful API development
- Microsoft SQL Server
- Git, GitHub, Docker
- Azure, Firebase
- Visual Studio / Visual Studio Code
- Object-Oriented Programming (OOP)
- Design Patterns (MVC, Repository, Dependency Injection)
- Problem-solving and debugging
- Effective communication
- Team collaboration

EDUCATION

Bachelor of Computer Applications, 2021
V.K.S.U, Arrah, India

Master of Computer Applications, 2025
Tula's Institute, Dehradun, India

CERTIFICATIONS

- Full Stack Development Training
- Google Cloud Professional Cloud Developer
- Azure Certified Developer – Associate

SUMMARY

Motivated and detail-oriented Full Stack .NET Developer with a strong foundation in C#, ASP.NET Core, and front-end technologies like HTML, CSS, JavaScript, and Angular. Proficient in building responsive web applications, developing RESTful APIs, and working with SQL Server for database operations. Hands-on experience with version control (Git), Visual Studio, and basic Azure services. Eager to apply academic knowledge and internship experience in real-world projects while contributing to a collaborative development environment. Quick learner with strong problem-solving skills and a passion for continuous learning in modern web development.

WORK EXPERIENCE

Fare & Data Analyst Intern | AKVM Solutions Pvt Ltd, Gurgaon, India

October 2024 – January 2025

- Analyzed airline fare structures and competitor pricing to support dynamic pricing strategies.
- Operated **GDS Amadeus** to retrieve, compare, and manage flight fare data effectively.
- Maintained daily records using **CRM tools**, ensuring data accuracy and streamlined client/vendor tracking.
- Assisted in optimizing fare visibility on travel websites to boost engagement and conversions.
- Coordinated with cross-functional teams to ensure up-to-date fare data and web content.

Web Development Intern | Main Flow Technologies, Remote

July 2024 – August 2024

- Designed, developed, and maintained responsive websites and web applications as part of assigned project work.
- Implemented front-end features using **HTML5, CSS3, JavaScript**, and integrated them with back-end logic where needed.
- Updated and enhanced existing websites by adding key features and improving user experience.
- Followed best practices in web development including clean code, browser compatibility, and responsive design.
- Gained practical experience in version control (Git), debugging tools, and UI/UX concepts.

PROJECTS

Creatify – Offline Text-to-Image Generation Platform

Tech Stack: Python, Stable Diffusion XL, GPT-2, Gradio, Hugging Face

- Built an offline text-to-image tool using Stable Diffusion XL and GPT-2 for prompt enhancement.
- Ensured privacy-focused, low-resource functionality.
- Added features like inpainting, outpainting, and style customization.

College Query Chatbot – AI-Powered Virtual Assistant

Tech Stack: Python, Flask, SQLite3, NLP, FuzzyWuzzy, HTML5, CSS3, JavaScript

- Developed an AI-based chatbot using **Natural Language Processing (NLP)** to automate student and faculty queries related to admissions, fees, exams, and more.
- Built a web-based application with **voice input/output support** and a **responsive UI** for 24/7 accessibility.
- Integrated NLP for smart query matching and a secure admin panel for FAQ management.
- Reduced administrative workload and enhanced communication efficiency within the institution.