**Amit Gupta**  
Ahmedabad, Gujarat, India  
Email: [amitguptajpr80@gmail.com](mailto:amitguptajpr80@gmail.com) | Mobile: +91 96874 50619 |

LinkedIn: linkedin.com/in/amit-gupta-dot-net-developer

### ****Professional Summary****

I'm a Senior Software Developer with over 15 years of experience in full-stack development, focusing on .NET technologies, Angular, and cloud solutions. I've worked on building scalable, high-performance applications and have led teams to deliver successful projects.

I’m skilled in ASP.NET, C#, VB.NET, JavaScript, Angular 16, .NET Core, Apache Solr, and SQL Server, always aiming to improve performance and make sure everything runs smoothly.

I love solving problems and enjoy helping junior developers grow in their careers. I’ve worked across different industries, including enterprise apps, SaaS, and cloud solutions, always delivering software that meets both technical and business goals. I’m excited to keep building innovative software that helps companies succeed.

# ****Technical Skills****

**Programming Languages:** C#, VB.NET, JavaScript (ES5, ES6), TypeScript

**Shell Scripting **Languages:** Bash, Power-Shell**  
**Front-end Frameworks & Libraries:** Angular, jQuery, KnockoutJS

**Back-end Frameworks & Technologies:** ASP.NET MVC, ASP.NET Core MVC, Web API, WCF, LINQ.

**Databases:** **AWS RDS (Relational Database Service),** SQL Server 2005-2019, MS Access  
**Search & Indexing Technologies:** Apache Solr, Amazon Cloud Search   
**Cloud Platforms & Services:** AWS CodeCommit, AWS CodeDeploy

**Continuous Integration & Deployment (CI/CD)**: Jenkins, **AWS CodePipeline**

**Other Technologies:** Windows Services**, Rhino Mocks, Moq, FxCop, SonarQube, AutoMapper, StructureMap, SSO (Single Sign-On) – Ping Identity.**

**Operating Systems:** Windows, Linux

## ****Professional Experience****

### ****Senior Analyst - Software Development****

**Nintec System Limited**, Ahmedabad, Gujarat  
September 2012 – February 2025

* 14+ years of experience in software development and maintenance of web-based solutions using Microsoft technologies.
* Participated in all phases of the Software Development Life Cycle (SDLC): requirement analysis, design, documentation, implementation, testing, and deployment.
* Designed and migrated legacy applications to modern tech stacks.
* Led development teams in designing and implementing enterprise-grade SaaS solutions.
* Mentored junior developers, increasing team productivity by 20% through workflow optimization.
* Provided technical mentorship to new joiners, guiding them through complex projects, best coding practices, and problem-solving techniques.

### ****Software Developer****

**Dotsquares**, Jaipur, Rajasthan  
October 2010 – November 2012

* Contributed to the development and maintenance of various client-facing web applications.
* Collaborated with cross-functional teams to deliver high-quality software solutions.

### ****Web Developer****

**Elegance Infosoft Pvt Ltd**, Jaipur, Rajasthan  
January 2010 – August 2010

* Developed and maintained websites and web applications using front-end and back-end technologies.
* Ensured responsive design and optimized performance for client deliverables.

### ****Software Developer****

**Infosole IT Solution**  
January 2009 – December 2009

* Developed custom software solutions for small to mid-sized businesses.
* Engaged in bug fixing, system updates, and documentation.

****Achievements & Recognition’s****

* **Best Team Award for Legal Intelligence Project**, 2017 & 2024.
* **Got the opportunity to visited client site twice (2019, 2022) for on-site collaboration, requirement analysis, and project implementation, strengthening client relationships and ensuring successful project delivery.**
* **Participated in Innovation Camp 2022 – Wolter Kluwer** (2022) Netherlands.
* **Got the appreciation from the client for successful revamp of **Legal Intelligence Project** project architecture - 2015.**
* **Awarded CMD R&R award for **Legal Intelligence Project**  -2015 for dedicated efforts, initiatives, commitment and overall achievements.**
* **Certificate for participation and successfully completing company internal training in following tech stack MVC Knockout, Azure, AWS, Soft skills Communications.**
* National Seminar on Information Security threat and innovation in the 21st century.
* **Certificate for participation and successfully completing the project Issue Tracker under ‘The Great Mind Challenge -2006 conducted by IBM.**

### ****Key Projects****

#### ****1. IGarage****

* **Duration:** 6 months
* **Tech Stack:** ASP.NET, MVC 5, Web API, Signal R, AWS RDS, AWS Code Pipeline.
* **Industry: Automotive.**

**Project Overview:**  IGarage is an online platform designed to connect car owners with repair services, offering users an easy-to-navigate booking system for automotive repairs and diagnostics. The platform also provides a range of additional services like repair history tracking and garage location mapping.

**Role & Responsibilities:**

* Identified performance bottlenecks in the application by profiling critical functions. Refactored several components to improve execution speed, reducing the overall processing time by 40-50%. This involved optimizing database queries, reducing redundant operations, and improving memory management.
* On regularly basis refactored the code to improve readability and reduce technical debt.
* Removed deprecated or unused code to keep the code base clean and efficient.
* Implemented real-time notifications and communication using SignalR to keep users and service providers updated on their service requests.
* Worked with AWS services like RDS for database management and CodePipeline for continuous integration and deployment.

**Achievements:**

* Successfully increased site traffic by 30% through optimized SEO strategies and backend improvements.
* Reduced system downtime and deployment errors by implementing a continuous deployment pipeline via AWS Code Pipeline.
* Enhanced user engagement by 25% through the implementation of real-time notifications and chat features using SignalR.

#### ****2. Legal Intelligence****

* **Duration:** 130 months
* **Tech Stack:** ASP.NET, MVC 5, Web API, SOLR, SQL Server
* **Industry:** Search and content integration.

**Project Overview:**  Developed and managed Legal Intelligence, a legal search engine that provides fast and efficient access to legal and fiscal content. The platform integrates content from 25 publishers, including major names like Wolters Kluwer and Sdu. Key features include an intelligent search engine with a legal thesaurus, smart ranking algorithms, and up-to-date content. The platform allows users to customize their experience with alerts, shortcuts, and collaboration tools. Additionally, it supports modular expansion with features like LI Library for full-text legal book searches and integration with library systems for larger organizations.

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**Role & Responsibilities:**

* Led the development and enhancement of Legal Intelligence, a legal search engine, ensuring seamless integration of content from 25 legal and fiscal publishers.
* Managed the design and implementation of advanced search features, including intelligent algorithms, legal thesaurus, and ranking factors to optimize search accuracy and relevance.
* Collaborated with legal professionals to identify key features and functionalities that improve the user experience, such as real-time alerts, personalized shortcuts, and saved searches.
* Oversaw the integration of a wide range of legal resources, including judgments, public sources, journals, and case law, into a single platform.
* Coordinated the creation of customizable tools like newsletters and alerts for users to share information and collaborate with colleagues and departments.
* Worked on the modular expansion of the platform, including the development of the LI Library and LI Catalog, allowing full-text searches of digital and physical legal books.
* Ensured continuous updates of content to keep the platform current and relevant, meeting the needs of legal professionals in various sectors.

**Achievements:**

* Successfully integrated content from 25 legal publishers, providing users with comprehensive access to a wide variety of legal sources.
* Enhanced search functionality through advanced algorithms and a legal thesaurus, increasing search accuracy and reducing time spent on research.
* Developed a flexible platform that allowed users to customize their workspaces and receive proactive updates, improving productivity for legal professionals.
* Launched the LI Library and LI Catalog modules, offering full-text access to both digital and physical legal books, enhancing the platform's usability for legal researchers.
* Increased user engagement through the introduction of collaboration tools, including file-sharing, automated newsletters, and customizable alerts.

#### ****3. Content Management System****

* **Duration:** 5 months
* **Tech Stack:** Angular 16,Web API, SQL Server, AWS
* **Role:** Migrated a legacy application build in old tech stack to SPA architecture, improving user experience and performance.

## ****Education & Certifications****

**Master of Computer Applications (MCA)** – International School of Informatics and Management, Jaipur, 2008 (72.25%)  
**Bachelor of Science (Computer Science)** – Jiwaji University, 2001

### ****Soft Skills & Leadership****

* Team Leadership & Mentorship
* Agile & Scrum Methodologies
* Client Communication & Stakeholder Management
* Problem-Solving & Performance Optimization

### ****Personal Information****

* **Date of Birth:** 18th May 1981
* **Languages Known:** Hindi, English
* **Preferred Location:** Anywhere in India

**Declaration:** I confirm that the information provided is true and accurate to the best of my knowledge.