

# ANURAG SRIVASTAVA

+91 9651189084

anuragsrgp@gmail.com

linkedin.com/in/anurag9651

github.com/srivastavaanurag79

## Technical Skills

**Languages:** C#, ASP.NET, VB.NET, MVC, ADO.NET, SQL, PL/SQL, HTML/CSS, JavaScript, Angular

**Developer Tools:** Visual Studio, Azure, IIS Server, TFS, Postman, Git, Power BI, Excel

**Technologies/Frameworks:** .NET Framework, Entity Framework, LINQ, REST API, .Net Core, Bootstrap

**Documentation:** SRS, Design Document, Scope, Project Schedule, UTC, MOM, RTM

## Experience

### Delhi Integrated Multi-Modal Transit System Limited

January 2023 – Present

Assistant Engineer -IT

India

- Develop and maintain scalable web applications using ASP.NET, C#, JavaScript, MVC and SQL Server.
- Build and optimize RESTful APIs for seamless frontend-backend communication also integrating third-party services.
- Designed and implemented a Bus Information System for HCBSL, enabling real-time tracking, intelligent route optimization, fleet management and a user-friendly scheduling interface for enhanced commuter experience.
- Deploy, monitor and manage applications on IIS Server ensuring performance and security best practices.
- Proactively collaborate with cross-functional teams, adhering to Agile and SDLC methodologies while efficiently managing and optimizing TFS/Azure workflows to enhance productivity and seamless project execution.

### Softpro India Computer Technologies Pvt. Ltd.

May 2019 – August 2019

Software Engineer Intern

Lucknow, India

- Designed and developed a robust, high-performance Python-based web platform to efficiently automate consumer interactions, drastically reducing manual workload and enhancing productivity, accuracy and overall user experience.
- During the internship, we were introduced to HTML, CSS, JavaScript, Oracle, Bootstrap and Python, learning them from the basics. Developed and design various projects utilizing these skills during and after the internship.

## Projects

### Haryana City Bus Services Ltd. (HCBSL) | .Net Core, MVC

January 2024

- Designed and developed a scalable project architecture enabling seamless integration with hardware systems.
- Optimized real-time bus live location tracking using MVC, API and .Net, enhancing processing efficiency.
- Developed API for secure and efficient data exchange between the system and cloud services.
- Integrated Azure cloud solutions for enhanced system performance, scalability and security.

### SGPGI Telemedicine | Full-Stack Development, Python, Django

March 2020

- Spearheaded the development of an intuitive online appointment system for a large-scale medical web application.
- Enhanced user experience by integrating real-time appointment scheduling and seamless medical record management.
- Implemented robust security measures, ensuring secure authentication and data handling for patient confidentiality.

## Education

### GL Bajaj ITM

September 2020 – May 2023

B.Tech in CSE — 85%

Greater Noida, India

### Government Polytechnic College

July 2017 – August 2020

Polytechnic in CSE — 87%

Lucknow, India

### Government Inter College

July 2015 – June 2017

12th in PCM — 80%

Prayagraj, India

## Relevant Coursework

- |                        |                       |                           |                         |
|------------------------|-----------------------|---------------------------|-------------------------|
| • Data Structures      | • Algorithms Analysis | • Artificial Intelligence | • Systems Programming   |
| • Software Methodology | • Database Management | • Internet Technology     | • Computer Architecture |

## Achievement / Extracurricular

- Secured 3rd position in the Hackathon organized by JIMS College, Greater Noida.
- Earned the Diploma Gold Medallist title for outstanding academic achievement (2017-2020).
- Received the Outstanding Performance Award during the Softpro Internship (May 2019 - August 2019).
- Published research paper in IEEE on Image Processing-Based Intelligent Mini Robotic Face Recognition System.
- Published research paper in IEEE on An Efficient AdaBoost and CNN Hybrid Model for Weed Detection and Removal.
- Received the Appreciation Award from the QA team at DIMTS for exceptional contributions to software quality and performance.