

# ASHISH SINGH

Portfolio link: <https://ashish-singh.in/>

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## PERSONAL DETAILS

- DOB - 20th October, 1997
- Father's Name- Mr. O.P Singh
- Permanent Address- Q- II/10, KV Staff Quarter, Mughalsarai - 232101

## EDUCATION

- **BACHELORS OF TECHNOLOGY**  
(Computer Science Engineering)  
NSEC Kolkata 2016-2020
- **SECONDARY SCHOOL**  
Kendriya Vidyalaya BSF Kishanganj. -2015
- **HIGH SCHOOL**  
Kendriya Vidyalaya BSF Kishanganj -2013

## CORE SKILLS

- Microsoft SQL
- .NET Core Full Stack Web Development.
- Angular
- React
- JQuery
- Microsoft Azure
- Azure DevOps
- MEAN Stack
- ChatBot Development
- OpenAI
- Programing languages:
  - C#
  - Java
  - Python
  - C++

## OTHER SKILLS

- Leadership
- Duty Bound
- Ability to Work Under Pressure.
- Writing Skills
- Fast Learner
- Team Player

## SUMMARY

I'm a Senior Full-Stack Developer experienced with Microsoft Technologies and Azure. Having contributed at Neudesic and Infosys, I specialize in building scalable APIs, SaaS products, and CI/CD pipelines. With expertise in .NET Core, Python, and Angular, I'm passionate about creating innovative and secure solutions in agile environments.

## EXPERIENCE

- **Neudesic - Senior Consultant I** (October 2022 to Present)  
An IBM Company
  - Collaborated with major US clients, focusing on constructing scalable APIs and upholding design principles. Leveraged Azure DevOps for CI/CD in agile frameworks, utilizing technologies like .NET Core 6, EF Core, and Cosmos DB.
  - Spearheaded the ideation and implementation of innovative products. Resolved multifaceted business challenges using Azure, while leading and mentoring a team. Expertise spans Python, Flask, Angular 14, Elastic DB, and OpenAI.
  - Engaged in the design and deployment of a microservice architecture, ensuring high scalability for systems managing billions of data points. Implemented an event-driven architecture utilizing Azure Service Bus, specifically harnessing topics and queues.
- **Infosys- Digital Specialist Engineer** (January 2021 to January 2022)  
**Specialist Programmer** (January 2022 to October 2022)
  - Worked as a Full Stack Developer specializing in SaaS product development and Azure. I've implemented products from scratch, focusing on security with RBAC and AppInsights. Actively participated in all software development phases, from design to deployment, ensuring robust and secure solutions.
- **Developer (Full stack) - NSEC Kolkata** (April 2020 to July 2020)
  - Worked under Prof Sumanta Das:
  - Created an Android app using Java and a web application with HTML, CSS, Javascript, and NodeJS, both integrated via Firebase (NoSQL).

## PROJECTS

- **Employee Management System:** A web-based application built using .NET Core Web API, Cosmos DB, EF Core, XUnit, and Moq to manage employees..
- **Placement Success App** – Build a placement app for college using Android (Java), Firebase, and hosted on GCP.

## CERTIFICATIONS & ACCOMPLISHMENTS

- Microsoft Azure Certifications : AZ-900, PL-900, AZ-204.
- Infosys Certified Full Stack Developer.
- Cleared **Hackwithinfy** and got selected for **SES** role in Infosys.
- 3-star ranking on [Codechef](#).
- Certifications in **Full-Stack Development** on Udemy.
- Certification in **Python Programming language** Organised by MyWBUT.
- Have solved 330+ Computer Science related questions on Chegg. (Chegg Expert)

## EXTRA CURRICULAR ACTIVITIES

- Organized College Level Volleyball competition.
- Played for Nationals and Intercollege Volleyball tournaments.

Date :

Signature