

# Ishu Singhal

New Delhi, India

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## EDUCATION

**Bachelor of Technology, Computer Science** at Guru Gobind Singh Indraprastha University, Delhi

- Academic Year - August 2017 - July 2021, GPA - 9.44/10
- Volunteered at Lakshya - Training and Placement Society, **Flautist** of Swaranjali- The Music Society

**Class XII (Senior Secondary Examination)** at Geeta Bal Bharti School (CBSE), Delhi

- Academic Year - August 2015 - July 2016, Percentage - 89/100
- Awarded **3rd place** in All India Science **Innovative Model** Competition, Several prizes in **Vedic Math**

## WORK EXPERIENCE

**Frontend Engineering Intern** at Signzy, Bangalore (February 2021 - PRESENT)

- Managing the codebase and working towards the growth of the company.
- Technology - **Vue**, **React**

**Full Stack Intern** at Coding Ninjas, Delhi (August 2020 - January-2021)

- **Maintained** the codebase and **worked** towards the growth of the company.
- Improved **user experience** by integrating new features like Industry Mentors App.
- Technology Stack - **Angular**, **Ruby on Rails** and PostgreSQL.

**Software Development Intern** at Startupify.Tech, Delhi (March 2020 - August 2020)

- Created an **Angular** and Node.js based client app - Jobeneur.
- **Migrated** a real client project from .NET to **Angular**.
- Built APIs using **Node.js**, with **MySQL** database through **Sequelize** ORM.

## SKILLS

- Language - **C/C++**, **Java**, **Python**, **HTML**, **CSS**, **JavaScript**, **TypeScript**, **SQL**
- Soft Skills - Time management, **Creative & critical thinking**, Teamwork, Leadership
- Tools/Software - **Git**, **Anaconda**, **Jupyter**, **MySQL Workbench**, **Sequelize**, **Linux**
- Web Development - **MongoDB** and **MySQL**, **Ruby on Rails**, **Angular**, **React**, **Node.js**
- Other - Object-oriented design, **Problem solving**, Data Structures & Algorithms, **Machine Learning**

**CERTIFICATIONS** - Web Developer Master Course, Machine Learning by Andrew Ng, Google IT Support Professional Certificate and Badge, Getting started with AWS machine learning, Ethical Hacking Training (Internshala), SoloLearn Language certifications.

## PROJECTS

- **2048** - **Angular** implementation of the 2048 game with leaderboard, touch, mouse & keyboard controls.
- **The Post Let** - Social media web app that lets you post and add friends. It is built on **MEAN** stack.
- **Foodshala** - Simple food ordering website with two types of users - restaurants and foodies.
- **Just Me** - Personal *blog* website that lets visitors like and comment on the blog. Filtered by tags.
- **Get It Done** - To-do web app with two *themes* - dark and light. Save user's data using local storage.

## ADDITIONAL EXPERIENCE

- Open Source Contributions in Kalaam and freeCodeCamp.
- Technical Content Writer at **Medium** and contributed articles at **GeeksforGeeks**.
- Software engineering virtual experience at **JPMorgan Chase & Co.**
- Volunteered as a **teacher** and taught underprivileged kids ranging from 1st - 8th class at Umeed.