

# Aman Goyal

## Software Engineer



✉ kaman7268@gmail.com ☎ 8430250113

📍 Faridabad 🇮🇳 Indian

in <https://www.linkedin.com/in/aman-goyal-357628238/>

🐙 <https://github.com/aman1272>

### Profile

To work with a reputed organization where I can utilize my efforts and give growth to the company as well as myself.  
where I can hone my skills and looking opportunity to serve with dedication for leading organization. I am ambitious and want to learn various skills in positive direction.

### Education

**B.Sc (Information Technology), LRPGI**  
07/2018 – 09/2021 | Etawah, India

**Intermediate, UP Board, SGCJV inter college**  
07/2015 – 06/2017 | Etawah, India

**Matriculation, HMS Islamia Inter College**  
07/2013 – 06/2015 | Etawah, India

### Languages

Hindi ● ● ● ● ●  
English ● ● ● ● ●

### Skills

**Programming Language** (JavaScript),  
**Web Development Languages** (HTML, CSS, JavaScript),  
**Database** (MongoDB, Postgrey, MySQL),  
**Frameworks and Library** (React JS, Node JS, Express JS, Next JS, Redux, MUI, Bootstrap)

### Professional Experience

**Full Stack Developer, Spraxa Solution Pvt. Ltd.**  
09/2022 – present  
Kaushambi Ghaziabad, India

**Front End Developer,**  
*Ensuredit Technology Pvt. Ltd*  
06/2022 – 08/2022  
Sector-62 Gurugram (HR), India

### Projects

#### CRUD Application

Simple CRUD (**MERN**) app where user can login/Register his account and get access to edit, delete, get user's data.

#### E-commerce Application

An ecommerce store built with **MERN stack**, and utilizes third party API's. This ecommerce store enable three main different flows or implementations: Buyers browse the store categories, products and brands.

#### Weather App

##### Key Skill - MERN

Simple React Application that display weather information fetched from the backend using the Open weather API

#### CoolR, Spraxa's main project ↗

##### Role- Front End Developer (Bugfix and Feature)

This application complements the CoolR devices to gather information from the Bluetooth Devices manufactured by CoolR and transfer to the cloud. It uses Bluetooth to transmit data from devices to the application and then transfers to the cloud. It uses Location to know where our devices were found last.

#### DIPS, Sensor Tracking Project of Hospital

Role- **Backend Developer** (Node.js, Express.js, Postgrey, Elasticsearch, MQTT technology)