

# NUMAN NAYEEM

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## EDUCATION

- **Bachelor of Computer Applications (BCA)**

- KLE Society's S Nijalingappa College- Bangalore City University (BCU)
- **CAGP: 8.59/10**
- 06/2019 to 09/2022

- **XII/PUC**

- Govt. Boys Higher Secondary School- Jammu and Kashmir Board of School Education
- **CAGP: 8.53/10**
- 11/2017 to 11/2018

## TECHNICAL SKILLS

- Python
- Django Web Framework
- C programming Language
- Web Design
- GIT- VERSION CONTROL
- REST-API Development
- Java
- Wix Website Builder
- Wordpress

## PROJECTS

### High Tech Gym Management System/Academic Project 07/2022

- **Overview**

- .Complete solution for modern gym owners to manage trainers and members.
- Dedicated admin panel,user and trainer dashboard, realtime notification system.

- **Technical tools and skills**

- Python **Django** MVT, Django REST,Django ORM ,**Bootstrap**, HTML5, CSS3, **SQLite**, Stripe payment gateway.

- **Responsibilities**

- **90% of work done** for **backend** including implementation of **RESTful APIs** and designed database **models**.
- Contributed for **40% of frontend design** for effective **User Interface**.
- With proper **time management and teamwork**, the project was completed in less over **2 months**.

### User Management System/Freelance Project 03/2021

- **Overview**

- Built project for **Master of Computer Science student**
- User login and registration model.
- Admin dashboard to manage registered users.

- **Technical tools and skills**

- Python **Django** MVT, Django **ORM**, Django Forms, **SQLite**, HTML5, Bootstrap.

- **Responsibilities**

- **Designed and implemented API's** for front-end dashboard and authentication of users
- Performed **CRUD**, **Authorization** operations.
- Deployed backend over **Heroku hosting service**.
- Provided the **support needed** to **setup** the project to the client.

## ACHIEVEMENTS

- Built **freelance projects** while in college with **100% on time submission**.
- Collaborated with **team** for **IOT project** and presented it in a **competition**.
- Participated in **IBM Hackathon**.

## CERTIFICATIONS

- **Responsive Web Design-** [FreeCodeCamp](#) • **Problem solving using Python-** [Codingame](#)