

## DEV JOSHI

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GitHub: [www.github.com/DevJ1003](https://www.github.com/DevJ1003)

### Career Objective:

To work with a dynamic environment that will provide me with the opportunity for continuous learning and to grow professionally while utilizing my skills.

### Education Qualifications:

M.C.A.	SRM University	2023-25	Pursuing
B.C.A.	CCS University	2020-23	1 <sup>st</sup> Division
Senior Secondary	CBSE	2019-20	1 <sup>st</sup> Division
High School	CBSE	2017-18	1 <sup>st</sup> Division

### Technical Skills:

**Languages:** Golang, PHP, SQL, C, C++

**Other Skills:** GitHub, gRPC, Docker

**Knowledgeable in:** Computer Networks, Operating System, Internet of Things

### Experience:

Kushel Digi Solutions, New Delhi

**Internship – Web Developer**

**Duration:** Nov'21 – Jan'22

Worked on live client projects using Core-Php, MySQL, Xampp Server, HTML.

### Academic Projects:

#### 1. Project on Bed-n-Breakfast Reservation System

**Technology/Skills Used:** Golang, MySQL, MailHog, GitHub

**Description:** This project is based on an online reservation system for a bed and breakfast company named “Royal BnB”. The application has secured session management and CSRF protection middleware which provides a decent level of security. Application admin can access all the data regarding reservations, guests. Admin has to log in and can go through the reservations, can update and delete them. The guest can search availability for the given room options, and can easily reserve the room & the reservation confirmation for the same is also sent to the guest via mail.

**GitHub Link:** [github.com/DevJ1003/go-bed-breakfast/tree/main/bookings](https://github.com/DevJ1003/go-bed-breakfast/tree/main/bookings)

#### 2. Project on Digital Notes application

**Technology/Skills Used:** Golang, MySQL, gRPC(API), MailHog, GitHub

**Description:** This project is based on a digital notes web application named “Scribble”. After registration for the account, users will receive a welcome mail, user can log in into it's account and can also delete it permanently. Users can create different titles for the notes and are able to read, write, update and delete them. The application admin can access all the necessary application data like number of registered users, can update and delete their account. The application has secured session management and CSRF protection middleware which provides a decent level of security. Application will cover basic CRUD operations and gRPC (API) are used as and where needed.

**GitHub Link:** [github.com/DevJ1003/go-scribble](https://github.com/DevJ1003/go-scribble)

### **3. Additional Projects (Using PHP)**

**Technology/Skills Used:** Php, MySQL, Xampp Server, GitHub, HTML, CSS, JavaScript

**Description:** In total, I have completed **three** projects using core-PHP and MySQL database. These projects include **CMS application, an e-commerce store and a job portal**. The most basic project is the CMS application and the most complex one is the job portal. Code for my older projects can be found on my GitHub account and the link to my job portal project code is as follows.

**GitHub Link:** [github.com/DevJ1003/naukri\\_project](https://github.com/DevJ1003/naukri_project)

#### **Personal Details:**

**Name** : Dev Joshi

**Date of Birth** : 10/March/2002

**Hobbies** : I enjoy staying updated with the latest national news and politics, playing cricket and badminton, listening to music, started learning piano.

**Languages known** : Hindi, English

#### **Declaration:**

I hereby declare that information given above is true and completed to the best of my knowledge.

(Dev Joshi)