

SAGAR PANWAR

Imagination is more important than knowledge.

~Albert Einstein

LinkedIn : [sagar-panwar-20a59914b](#)
Gmail: [sagapanwar2122](#)
Phone : 8006580052
GitHub : [sagarmachine](#)
GeeksForGeeks: [sagarmachine](#)
Leetcode: [sagarmachine](#)

SKILLS

INTERMEDIATE

- Spring
- React JS
- JAVA
- JavaScript
- SQL
- Data Base
- OAuth
- JWT
- Hibernate
- Docker
- REST
- Networking
- OOP
- Web Development

BEGINNER

- Node JS
- NOSQL
- Message Brokers
- AWS
- System Design

CERTIFICATIONS

Oracle Certified Associate
Java SE 8 Programmer

EDUCATION

CSE / B-Tech

Amity University, Noida | 7.58
20017 – 2021

12th – CBSE

Doon International School
2017

10th - ISC

St. Thomas College
2015

EXPERIENCE

CoffeeBeans Technologies | Software Engineer Intern | Remote

September 2020 - December 2020, Responsibilities:

- Code desired features and functionalities
- Contribute for developing project architecture
- Troubleshoot setups and fix bugs
- Understand client requirements and help in transforming that into technical.

PROJECTS

ECOMMERCE | PERSONAL PROJECT

TECHNOLOGIES: React, SCSS, HTML, Spring (Boot+Security+JPA+MVC),
JWT, OAuth 2.0, Hibernate, Maven, MySQL.
Backend | Frontend

BIG-Q | FREELANCE

TECHNOLOGIES: React, SCSS, HTML, Spring (Boot+Security+JPA+MVC),
JWT, Hibernate, Maven, MySQL.
Backend | Frontend

PROJECT-TRACKER | COLLEGE PROJECT

DESCRIPTION: a web app to maintain your project and team members.

TECHNOLOGIES: React, SCSS, HTML, Spring (Boot+Security+JPA+MVC),
JWT, OAuth, Hibernate, Maven, MySQL
Backend | Frontend

EXIMEDUCATION | FREELANCE

INDIAPORT | FREELANCE

DESCRIPTION: a web app to showcase an Ed-startup.

TECHNOLOGIES: React, SCSS, HTML, JS, GSAP.
Repository

LEARNING POD | INTERNSHIP

DESCRIPTION: It provides a digital platform for managing education institutes.

TECHNOLOGIES: Spring (Boot+JPA+MVC), Hibernate, Maven, MySQL.

My Contribution:

- Designed and Implemented Assignment Feature (Post, Delete, Assign, Mark as Completed, Update).
- Implemented Assignment Controllers (REST endpoints).
- Implemented Assignment Services
- Designed tables for assignment.
- AWS S3 integration to save uploaded files.

Content Distribution | INTERNSHIP

DESCRIPTION: Stand-alone JDKs for posting content (images, gif, videos, links, message) on different social handles.

TECHNOLOGIES: Spring Boot, OAuth2.0.

My Contribution:

- Implemented OAuth2.0 flow for Facebook.
- Implemented OAuth flow for Twitter.
- Implemented functions for posting content to Twitter and Facebook.