# Santosh Yadav

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github.com/yadav76 | yadav76.github.io/Portfolio

## EDUCATION

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|---|---|
| **Mumbai University** | Maharashtra, Mumbai |
| *Bachelor of Information Technology CGPA 7.6* | *Aug. 2017 – Dec 2020* |
| **IDUBS College** | Maharashtra, Mumbai |
| *Higher Secondary Education 65.38* | *Jun. 2016 – May 2017* |

## ABOUT

I am enthusiastic about learning new things and apply it on my work and life. Things I do range from problem solving in DSA to web development. For me the best way to learn something is to Google your way through it.

## COURSEWORK

- Full Stack Web Development course from AccioJob.                    Present

## PROJECTS

**EWALLET APP** | *Java, SpringBoot, KAFKA, Hibernate, Redis Cache*          GitHub Repository
- Created a Ewallet Application using SpringBoot, JPA, Hibernate, KAFKA and Redis Cache. .
- I have used Microservice and MVC Architecture in these Application.
- Used Redis Cache to store the Details of User for Faster Retrieval of information of users.
- Used JPA Hibernate for making connection between Database and Application.
- This Application allow Transactions between Users by creating Account of user in Database.

**HOSPITAL MANAGEMENT SYSTEM** | *SQL, Java*          GitHub Repository
- Created a Hospital Management System that Stores Data of patients in Organized Manner to check my Knowledge of SQL and OOPS.     .
- Used MySQL Database, JFrame and NetBeans Software to implement a real-World Project.
- Used Create, Update and Delete Operations of SQL to create a table to store the Patient Data in Organized Manner.
- Used SQL operations to Retrieve data of the patient from Table when needed effectively.

**AMAZON-CLONE** | *HTML5, CSS3, JavaScript*          GitHub Repository
- Developed a FrontEnd part of web application using HTML, CSS, and JavaScript for FrontEnd of application.
- Made only FrontEnd part of Website to test my knowledge on FrontEnd Technologies.
- Used HTML5 to draw structure of Website and and used CSS3 for Design of the Website.

## TECHNICAL SKILLS

**Languages**: Java, MySQL, JavaScript, HTML/CSS
**Developer Tools**: Git, Visual Studio Code, PostMan, IntelliJ, NetBeans
**Technologies/Frameworks**: Spring, SpringBoot, Hibernate, ReactJs, GitHub