

# SHRIDHAR PANDEY

Software Development Engineer

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**HackerRank** | **Linkedin** | **GitHub**

## EDUCATION

### University of Mumbai

Computer Science B.Sc.

CGPA: 8.27

Maharashtra, India

April 2021 - April 2024

## EXPERIENCE

### Inspiroz | Associate Software Engineer

- Currently working.

Navi Mumbai, India | October 2024 - Present

## SKILLS

Programming Languages: Java, JavaScript, TypeScript, PHP

Libraries/Frameworks: Spring Boot, Express, Angular

Tools / Platforms: Node.js, Git / GitHub, JupyterLab / Notebook, Google, ChatGPT

Databases: MySQL

## PROJECTS / OPEN-SOURCE

### Social Media Application | [Link](#)

HTML, CSS, Typescript, Angular, Java, SpringBoot, MySQL

- With this application, I was aiming to build a **Lightweight Social Media Platform** as my **Capstone Project** at **Edubridge's "Capgemini Certification Program in Java Full Stack"**.
- The application has only **one interface** i.e. **User Interface**.
- **No email or phone number is required** for registration, just a **unique username and password** is enough (**privacy on top**).
- **User can see other user's posts**, It can also **create, edit and delete** posts.
- **Post** can be **only images** (for now)
- I am currently working on this project!

### Achievers Home Website | [Link](#)

HTML, CSS, JavaScript, PHP, MySQL

- With this project, I was aiming to solve the problem of **handling the students data** for the "Achievers Home" - a home tutorial for primary and secondary students.
- It has **three interfaces** i.e. for **students**, for **admin**, and for **visitors**.
- A Student can upload its **homework**, update its **profile (including picture)**, watch its **test history** and keep an eye on its **upcoming tests**.
- An Admin can **update** the homework, **manage** test history and upcoming events, etc. **for each student or class-wise**, which **reflects** directly in the student interface.
- A visitor can **visit and know** about Achievers Home and **get in touch** with them.
- And yes, the website is **live and responsive**!

### JavaScript Concepts | [Link](#)

HTML, CSS, JavaScript

- With this project, I was aiming to **demonstrate my understanding** of the **Core JavaScript concepts**.
- This project **consists of various Mini Projects**.
- It includes **demonstration of concepts** like **DOM Manipulation, Even Handlers, Objects, Types of Functions, Flow Control, Iterations, XMLHttpRequests, Fetch API**, etc.
- The project is **least bothered** with **HTML and CSS**.

## CERTIFICATIONS

- Capgemini Certification Program in Java Full Stack - Edubridge.
- Java (Basic) - **HackerRank**
- Java Intermediate - **Sololearn**
- Problem Solving (Basic) - **HackerRank**
- Maharashtra State Certificate in Information Technology (MS-CIT) - **MKCL** | **MSBTE**