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#### : ACADEMICS:

BE Sem 3: 8.61 PPI  
BE Sem 2: 8.63 PPI  
BE Sem 1: 8.63 PPI

HSC: 91.67 %, March- 2022

NELSON'S HIGHER  
SECONDARY SCHOOL.

SSC: 98.38 %, March- 2020

NELSON'S HIGHER  
SECONDARY SCHOOL.

#### LANGUAGES KNOWN:

##### Fluent:

English  
Hindi  
Gujarati

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profile



# Ayush Parag Shah

## Internship Aspirant

Undergraduate, BE – Computer Engineering  
LJIET, L J University

### TECH STACKS

- HTML, CSS, Javascript
- React, Node.js, Express.js, MongoDB.
- Python Programming, Java.
- MongoDB, PostgreSQL.

### COMPUTER PROFICIENCY

- MS-Office (Word, Excel, PowerPoint)
- AI tools
- Optimized Internet Search.

### PROJECTS

#### 1. Peer Share (BE Sem 4)

A chat application enabling users to chat, create groups, and share files securely. The project aimed to enhance real-time communication and collaboration. Delivered within the project timeline, ensuring seamless user experience and robust functionality.

#### 2. Human Development Index Analysis (BE Sem 3)

Conducted an in-depth analysis of the Human Development Index (HDI) across regions, identifying key trends and disparities. The project aimed to provide actionable insights for policymakers, focusing on improving socio-economic conditions and human well-being.

#### 3. Bus Route Navigator (BE Sem 2)

Created a console-based Bus Route Navigator that identifies optimal bus routes for commuters. The project focused on simplifying route planning through shortest path and shortest time, enhancing user experience in public transportation navigation.

#### 4. Pharmacy Management System (BE Sem 1)

A console-based Pharmacy Management System to streamline inventory management, sales tracking, and customer data handling. The project aimed to improve operational efficiency in pharmacies by automating key processes and ensuring accurate record-keeping.

### CERTIFICATION

#### (1) Exploratory Data Analysis for Machine Learning

IBM Skills Network

<https://coursera.org/share/9f685a3cf4ee2eeb532e6767a1512348>

#### (2) HTML, CSS, and Javascript for Web Developers

John Hopkins University

<https://coursera.org/share/5f074424f1c25357e9c52f8e5feb3a9e>

#### (3) Inheritance and Data Structures in Java

University of Pennsylvania

<https://coursera.org/share/70ef15ec39a2cc4aac7519659731e79b>

#### (4) Introduction to Java

<https://coursera.org/share/f91bfd04a995d05789480a6c4e6885cd>