

# Anup Ravindra Badgujar

Contact : +91 7499573458

E-mail : [anupbadgujar02@gmail.com](mailto:anupbadgujar02@gmail.com)

Github: [AnupBadgujar](#)

Linkedin: [Anup Badgujar](#)

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## ABOUT ME

Dedicated and motivated undergraduate student pursuing a Bachelor's degree in IT with a strong interest in AI and Data analytics. Possesses a solid academic background in academics, complemented by hands-on experience gained through projects and extracurricular activities. Adept at data analysis, programming languages, problem solving, with a passion for continuous learning and growth. Seeking to leverage academic knowledge and practical skills to contribute effectively to industry .

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## PROJECTS & ACHIEVEMENT'S

### Super Store Management Systems

- Project simulates operations of a super store with roles for owner and customer.
- Concepts used as utilizes classes, objects, exception handling, file handling, decision making, loops, and functions.
- Integration: Demonstrates cohesive use of Java concepts for functionality.

### Shopping Website [Link](#)

- Design and implementation of a basic website using HTML, CSS and Java script (JS).
- It is a responsive website with various functionality included.

### Power BI Crash Course [Link](#)

- Proficient in Power BI – Skilled in creating interactive dashboards and data visualizations.
- Data Modeling Expertise – Experienced in data transformation and DAX for business reporting.

### Hackathon - GDSC [Link](#)

- Participated in a college hackathon focused on real-world problem solving using technology.
- It involve the scripting language such as HTML CSS.
- Collaborated with a team to design and implement the website.
- Various platform for website building are used like for scripting visual studio code editor.
- Tailwind template are use for creating responsive website.

### Python Workshop - IIT Techfest [Link](#)

- Completed Python Programming Workshop covering basic Python, Pandas, and NumPy.
  - Gained proficiency in Python for data manipulation and analysis.
  - Developed skills in using Pandas for data cleaning and preprocessing.
  - Acquired expertise in NumPy for mathematical and statistical operations.
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## SKILLS & LANGUAGES

- |          |                                 |                        |
|----------|---------------------------------|------------------------|
| ◦ Python | ◦ Web development (Front End)   | ◦ SAS Language         |
| ◦ C++    | ◦ Data analytics with tools     | ◦ Problem solving      |
| ◦ Java   | ◦ Data Structures and algorithm | ◦ Communication Skills |

## EDUCATION

### B.TECH Information Technology -2022-26

- SVKM's Narsee Monjee Institute of Management Studies (NMIMS).

### HSC (12th) -2022

- R.C.Patel Junior College Shirpur
- Percentage : 88.50

### SSC (10th) -2020

- R.C.Patel Secondary school Shirpur
- Percentage : 90.80

## TOOLS

- Power Bi
- Visual Studio Codes
- Tablue
- Weka
- Microsoft SQL Server
- MYSQL
- Autocad
- SAS Studio
- Cisco Packet Tracer