

Himanshu Sheetlani

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himanshu-sheetlani

SKILLS:

BACK END DEVELOPMENT :

Python Java C/C++ NodeJS Express

FRONT END DEVELOPMENT :

HTML CSS JavaScript Bootstrap ReactJS

DATA BASES :

SQL MongoDB

MISCELLANEOUS :

Web Designing Graphic Designing Git & GitHub

SOFT SKILL :

Teamwork Leadership

EXPERIENCE:

➤ Hacktoberfest' 24

- Completed Hacktoberfest 2024 with 5 merged PRs in open source repositories.
- Co-organized a Hacktoberfest event in college to spread awareness about open-source.

Contributor • Internship
October 2024

➤ GirlScript Summer of Code Extd' 24

- Contributed to GSSoC EX 2024, achieving a rank of 334 among 40,000+ participants with 5 contributions.

Contributor • Internship
October 2024

➤ Google Developer Group on Campus (GDGoC)

- Worked in a team to develop a website for the college club and a hackathon, contributing to the design and functionality.
- Helped organize 5+ events and served as an anchor for several events, demonstrating leadership and communication skills.

Web Developer • Internship
October 2024 - Present

HACKATHONS:

1. Prayatna - National Level 36hr Hackathon

- Led team in developing an integrated platform merging features of Notion and GitHub.

03/2024 AITR, Indore

2. Hackwave - National Level 36hr Hackathon

- Developed a smart search engine enabling multi-page searches within a single website.

04/2024 CDGI, Indore

3. Decode-a-thon - Coding Competition

- Competed in a 2-hour coding event organized by IEEE Student Branch, AITR, and IT department of Acropolis Institute of Technology and Research.

05/2024 AITR, Indore

4. Hack The Mountain 5.0 Hackathon

- Created a health and productivity platform for remote workers, integrating AI, face recognition and exercise reminders to promote well-being and focus.

09/2024 Marwadi University, Remote

5. Cosmocloud Hackathon

- Created a platform where students can work together to improve content, receive AI-generated summaries and quizzes, making learning more interactive way.

09/2024 - 10/2024 Cosmocloud, Remote

CERTIFICATIONS:

- Postman API fundamentals - Postman**
<https://api.badgr.io/public/assertions/2Y...>
- The Joy of Computing using Python - NPTEL**
https://nptel.ac.in/noc/E_Certificate/N...
- Node JS - Scaler**
<https://moonshot.scaler.com/s/sl/fQG...>
- OpenShift Applications (Introduction) - Red Hat**
https://drive.google.com/file/d/1P_FzA...
- Full Stack web Development (MERN Stack) - Apna College**
<https://drive.google.com/file/d/1TpLlsy...>
- HTML - Codeliber**
https://drive.google.com/file/d/1rZ9_rL...
- Java - Great Learning**
<https://verify.mygreatlearning.com/verify/N...>

EDUCATION:

• Bachelors of Technology in Computer Science and Information Technology

Acropolis Institute of Technology & Research, Indore

2023-2027 (Expected)

CGPA: 6.95

• Class XII (C.B.S.E.)

St. Anne's Sr. Sec. School, Sehore

2022-2023

Percentage: 72.80%

• Class X (C.B.S.E.)

St. Anne's Sr. Sec. School, Sehore

2020-2021

Percentage: 67.00%

PROJECTS:

- QuickRead News - A News Website**
 - Provide quick and easy access to latest news in short saving upto 50% users time on each article
 - Made in collaboration with NewsCatcher API
 - The website includes features like category selection, sorting options, and search functionality to enhance user experience
- Portfolio**
 - Comprehensive showcase displaying skills, projects, and achievements.
 - Ensures accessibility across various devices with responsive design.
 - Constantly updated to showcase ongoing growth and innovation.
- Being Acropolian - Academic Helper**
 - Created an academic website for Acropolis College with an attendance calculator, 50+ study notes, and 10+ syllabi.
 - Used a Google Form to collect notes, fostering collaboration.
 - Platform accessed by 200+ students for attendance tracking and study resources.