

OJAS ARORA

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[Website](#) | [LinkedIn](#) | [GitHub](#) | [Leetcode](#) | [Hackerrank](#)

EDUCATION

B.E in Computer Science and Engineering

University Institute of Engineering and Technology, Chandigarh, India

[CGPA: 8.01]
[2022 - 2026]

Senior Secondary Education - 12th

Apeejay School, Jalandhar, Punjab

[89.6%]
[2022]

Secondary – 10th

Apeejay School, Jalandhar, Punjab

[95.4%]
[2020]

SKILLS

Languages: Python, C++, C, SQL, Javascript

Frameworks: Pandas, Numpy, Matplotlib

Tools: Excel, PowerPoint, Word, MySQL

Platforms: Jupyter Notebook, Visual Studio Code, Google Colab

WORK EXPERIENCE

Girlsript Summer of Code

[May, 2024 - Present]

- Actively contributed to the UniCollab project as part of **GSSoC 2024**, where students from different universities/colleges collaborate, innovate, and elevate their projects.
- Resolved complex technical challenges within UniCollab, leading to a **20%** enhancement in functionality and usability metrics, resulting in a significant improvement in user engagement and retention rates.

Hacktoberfest

[Oct, 2023]

- Contributed to various open-source projects across different fields during Hacktoberfest, making **31 pull requests**.
- Successfully had **8** pull requests accepted, showcasing coding proficiency and collaboration within the open-source community.

PROJECTS

QR Code Generator-[\[Link\]](#)

- Developed a QR Code Generator using HTML, CSS, JavaScript, and Python
- Successfully deployed the project, resulting in over **2000 QR codes** generated monthly

Online Gaming Interface-[\[Link\]](#)

- Designed and implemented an Online Gaming Interface using HTML, CSS, and JavaScript
- Introduced various gaming features and functionalities, leading to a **20%** increase in user engagement
- Deployed the project, serving over **100 active users** with an average session duration of 12 minutes

To-Do List Application-[\[Link\]](#)

- Created a To-Do List application using HTML, CSS, and JavaScript
- Implemented features for task management and priority setting, resulting in **90% user** satisfaction rate
- Deployed the application, managing over 200 tasks daily with an average completion rate of **80%**

CERTIFICATIONS

- Attained Microsoft Azure Fundamentals certification (**AZ-900**) with a passing score of **83%**
- Achieved SQL Mastery with a completion rate of **100%** and demonstrated ability to optimize database performance by **25%**
- Demonstrated Python Proficiency through completion of advanced projects, resulting in a **32%** increase in automation efficiency
- Awarded Certificate of Excellence in C++ with distinction, scoring in the top **10%**

ADDITIONAL

- Collaborated with **3 different teams** to organize cricket events, demonstrating strong teamwork skills.
- Orchestrated seamless transitions across **3** varied environments - **sports teams, academic institutions, and corporate settings**; adeptly applied diverse skill sets and strategies to drive success and foster collaboration
- Piloted a keen review process, checking project components for accuracy; this initiative led to a notable **24%** reduction in errors, streamlining project workflow and client outcomes
- Led a team of **5 members** in a community project, achieving a **90% completion rate** within the given timeline.