

# Yukti Garg

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## SUMMARY

Motivated Computer Science and Engineering student specializing in frontend web development with hands-on experience in building dynamic and responsive interfaces using React, Tailwind CSS, and Axios. Actively practicing Data Structures and Algorithms (DSA) to strengthen problem-solving skills and technical proficiency. Exploring data science to broaden expertise in analyzing and interpreting data for meaningful insights.

## SKILLS

**Programming Languages:** Java, Python, Data Structures and Algorithm

**Libraries/Framework:** HTML, CSS, Javascript, React JS, Tailwind CSS, Pandas, NumPy, Matplotlib

**Tools/Platforms:** Visual Studio Code, Jupyter Notebook, Word, PowerPoint

**Databases:** SQL

**Soft Skills:** Effective Communication, Team Collaboration, Problem Solving, Strategic Vision

## EXPERIENCE

Orangebits Software Technologies (India) Pvt Ltd

Frontend Web Developer | Intern

28 August 2024 – 31 December 2024 | Online

- Development of a School Management Project.
- Created dynamic website pages for project and made use of APIs for integration
- Collaborated on the integration of Java-based APIs.
- Solidified strong working relationships with peers and higher-ups.
- Set specific goals for projects to measure progress and evaluate results.

## EDUCATION

**Dr. A.P.J. Abdul Kalam Technical University**

Bachelor in Computer Science and Engineering – 8.5/10

Ghaziabad, Uttar Pradesh

2022-Present

**Dewan Public School**

XII (CBSE) - 95.6%

X (CBSE) - 91.1%

Hapur, Uttar Pradesh

2022

2020

## PROJECTS

**Expense Manager** [Deployed Link](#) [GitHub](#)

College Project

- Used React and Appwrite services to create an expense manager website for a college project.
- A user-friendly tool for seamlessly tracking and managing expenses. The app provides a responsive and secure platform with features like easy expense input and budgeting.

**Tech Stacks:** React, Appwrite Services, Tailwind CSS

**Movie Recommendation System** [GitHub](#)

College Project

- APIs Integration and React to make the website.
- It dynamically fetches movie data, providing real-time information on titles, genres, and ratings.
- **Tech Stacks:** React, API integration, CSS

## ACHIEVEMENTS AND ACTIVITIES

**Team Leader and Participated in Smart India Hackathon 2023**

Sep 2023

**Secured 7th Position in HackHound 2.0 Hackathon 2024**

April 2024

**Open Source**

Hacktoberfest

October 2023

GirlScript Summer of Code - Got Adventure Badge

May 2024