

# Devesh Jain



## CONTACT DETAILS

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## PERSONAL INFORMATION

**Date of birth:** 27/12/2003

**Gender:** Male

**Father's Name:** Hanish Jain

**Languages Known:** English,  
Hindi

**Hobbies:** Reading, Writing,  
Homebrewer, Travelling

**Linkedin:**

<https://www.linkedin.com/in/deveshj/>

## PROFILE SUMMARY

I am eager to join a dynamic organization that provides challenging opportunities to expand my professional and technical expertise. I am committed to leveraging my skills to contribute effectively to innovative projects.

## EDUCATION

- B. Tech Computer Engineering along with Honours in Data Science from K.J Somaiya College of Engineering, Mumbai (2021-Present) with aggregate CGPA 9.48
- Passed 12<sup>th</sup> grade (HSC- Science) from RTPS, Mumbai (2021) with 88.8%
- Passed 10<sup>th</sup> grade (SSC) from Apeejay School School, Mumbai (2019) with 95%

## TECHNICAL SKILLS

- *Languages:* C++, Python, PHP, Java, R
- *Web Development:* HTML5, CSS3, JavaScript React, Bootstrap
- *Database Management System:* MySQL, PostgreSQL, MongoDB
- *Software Tools:* Tableau, Figma, UiPath

## ADDITIONAL SKILLS

- Git
- Data Visualization
- Project Management
- Marketing
- Creative Writing
- Communication
- Automation

## OTHER DETAILS

### Internships:

#### 1. Hexaware Technologies

May 2024 – July 2024

*Summer Intern*

*Mumbai*

- Completed training in SQL, UiPath, and Generative AI (GenAI), applying skills to real-world business case assignments.
- Automated and optimized business processes using UiPath, significantly enhancing operational efficiency

#### 2. K. J. Somaiya College of Engineering

December 2023 – January 2024

*Web Development Intern*

*Mumbai*

- Designed a PHP-based college lab equipment tracking website, reducing equipment loss by 30%.
- Streamlined inventory management procedures, improving efficiency by 40%.

### Projects:

#### 1. Auto-Updating Data Visualizations in Python with AWS | *Machine Learning*

Developed an auto-updating data visualization tool in Python integrated with AWS, leveraging machine learning algorithms to provide real-time insights and predictive analytics.

#### 2. Portfolio Builder | *Web Development*

Developed a web application using HTML, CSS, PHP and SQL with functionality to produce a portfolio website using user input. Added features for OTP verification and resume PDF construction directly from the website.

#### 3. Twitter Sentiment Analysis | *Machine Learning*

Using various ML libraries and skills for analysis of tweet content to differentiate between positive and negative aspect.

#### 4. Connect Hub | *Mobile Application Development*

Developed a social media mobile application dedicated for K.J Somaiya College of Engineering students. This application will offer a range of features to streamline and enhance the student-alumni connection process. The application also entails a profanity detection model.

### Extra Courses / Certifications:

1. Google Data Analytics Specialization
2. Visual Analytics with Tableau
3. Build Wireframes and Low-Fidelity Prototypes
4. Engineering Project Management Specialization
5. Prompt Engineering for ChatGPT
6. Fundamentals of ML in Finance

## Positions & Responsibility Undertaken in KJSCE:

### **Jt. General Secretary at Alumni Cell KJSCE** July 2023 – Present

- Co-led the executive team, overseeing departmental management and performance.
- Organized and managed over 8+ alumni events, fostering strong connections between 200+ alumni and students.
- Coordinated communication efforts, including WhatsApp community and bi-weekly social media updates, increasing alumni engagement by 30%.

### **Data Acquisition Team at Team Onyx India** July 2022 – March 2023

- Led technical planning and system integration for data acquisition, improving software efficiency by 30%.
- Managed the Pixhawk telemetry system and software autonomously, ensuring seamless operations.
- Controlled software management processes, resulting in a 20% improvement in system efficiency.

### **Jt. Alumni Relations Head at Alumni Cell KJSCE** July 2022 – June 2023

- Coordinated communication with 25+ invited alumni, providing support and information for year-round events.
- Coordinated 7+ events, including a junior event, with significant decision-making roles.
- Enhanced active alumni engagement by 20% through efficient database management and outreach

## Interests / Extracurricular Activities:

### **1. Student Volunteer**

August 2023 - February 2024

*Agastya International Foundation in partnership with J.P Morgan*

Mentored municipality students in designing a prototype for an automated sewage cleaner to reduce the need for human intervention.

### **2. Participated in Several Hackathons and other events over the college tenure.**

### **3. Avid reader and a writer with my own blog account and an Instagram account for the display of my writing.**

## Awards & Recognitions:

1. Won overall first place and Best Technical Presentation at Aerodominator 8.0, an aero-design competition organized and conducted at VIT, Vellore.
2. Winner of Game of Math (city-wide collegiate mathematics contest)
3. Won several medals in different Olympiads of IIO, IOEL, IEO, IOM, NSO, and NCO.