# Aashi Gupta

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#### **EDUCATION**

Indore, India Sushila Devi Bansal College Of Technology -CGPA: 8.69 Bachelor of Technology - Computer Science July 2019 - July 2023

Indore, India XII

St Raphael's Higher Secondary School Intermediate Qualification - CGPA: 6.75

April 2018 - April 2019

St Raphael's Higher Secondary School

Indore, India X

Matriculated Qualification

- CGPA: 7.20

April 2016 - April 2017

#### **SKILLS SUMMARY**

**Primary Languages:** C, Java, MySQL.

**Secondary Languages:** Html, CSS, JavaScript, NodeJS.

Tools: GIT, MySQL Server Data Tools (MSDT), MySQL Workbench, Eclipse. Soft Skills: Enthusiastic, Productive, Writing, Public Speaking, Time Management.

## **EXPERIENCE**

Remote Trainity

#### Software Developer Virtual Internship (Full-time)

August 2021 – October 2021

· Worked on various projects with developing new user facing features, designing the structure for web pages working on technologies: Java, Node.js, MySQL, JavaScript.

· Responsible for designing of database for various projects.

## International Model United Nation (IMUN) Campus Ambassador Intern (Full-time)

Remote

September 2020 – October 2020

· Conducted social media promotions for Model United Nations.

Onboarded participants for virtual MUN sessions.

 $Supported in organizing \ virtual \ MUN \ sessions-managing \ logistics \ communication \ with \ participants, \ and \ guiding \ them \ throughout \ the \ sessions.$ 

### **PROJECTS**

Cash Corner Stimulator – (Desktop Application): Developed this project aiming solution of financial applications for a customer in banking environment and to nurture needs of an end banking user.

- Technology Used: Java (Swing and AWT), MySQL.
- **Contribution**: Contributed by developing Graphical User Interface for the application and maintaining the backend services of an end banking user.
- **Key learnings:** Core concepts about JAVA (Swing and AWT).

Art Birds – (E-Procurement website): Created an e-procurement website providing ordering and check out on the different categories of art.

- Technology Used: JavaScript, HTML, CSS, Node.js, MySQL.
- Contribution: Responsible for developing new user facing features, determining the structure and design with handling different routing for web pages.
- Key learnings: Node.js, basics of JavaScript.

Weather App – (Weather Forecast website): Created a weather forecast website providing the current temperature, date and time with background representing the current climate.

- Technology Used: JavaScript, HTML, CSS, Node.js
- **Contribution:** Responsible for developing an interface describing precision in temperature and facility to provide accuracy in current climatic atmosphere.
- Key learnings: Node.js, basics of JavaScript, Express.js.

# **TRAINING/CERTIFICATE**

NPTEL Online Certification: (National Program on Technology Enhanced Learning):

Completed programming in Java course from NPTEL with a consolidate score of 77% and (Elite +Silver badge).

Web Development: (Jhon's Hopkins University Coursera):

Completed web development course which enhanced my knowledge around Web Technologies.

CS101.1x Programming Basics:(Indian Institute of Technology Bombay X):

Completed programming basics course from IITBX with A+ grade.

# **CO-CURRICULAR ACTIVITIES**

In online extempore (E Technology Management Fest) May (2021).

Participated in codingo 3.0 frequency 2k21 May (2021).

#### PERSONAL SNIPPETS

Date of Birth : 30/August/2001

: 725/40 Dravid Nagar Indore Address

: English, Hindi Languages