## **NANDINI SINGH**

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## **EDUCATION**

Bachelor of Technology, GLA University, Mathura(CPI till Sem V-85.7)

Intermediate, Gayatri Public School, Agra(84.8%)

High School, St George's College Unit-II, Agra(90.4%)

2018

## **INTERNSHIP EXPERIENCE**

### JOVAC, GLA University Mathura

Jun 2022 - July 2022

Hybrid Mobile App Development using Flutter(Google) (Technical Trainee)

- Learnt and practiced native mobile application development using Flutter(Google) using Dart Programming language
- Developed a hybrid mobile application named E-commerce application-Souvenir using Flutter and Dart which could be scaled up to be used in day-to-life for online shopping various products

Teachnook, (Remote)

May 2022 – June 2022

(Technical Trainee)

- Learnt the basics of Web Development using HTML,CSS and Javascript
- Developed a website 'Heritage sites of India' using HTML, CSS, Javascript and Bootstrap
- Developed a weather forecasting website which could give real-time weather updates of various cities

#### **PROJECTS**

## **Group Meet-Up(Mobile Application using Flutter(Google))**

October 2022 - December 2022

- Worked as a UI-Designer and developed a native application-Group meet-up along with four other students of CS domain using Dart Programming Language, Flutter framework and Firebase for backend.
- The application could be used to create groups from contact, join pre-existing groups, share notes, start and attend video meetings, share notes etc.

#### **Souvenir(E-commerce Application)**

May 2022 - June 2022

- Worked as a UI-Designer and developed a native along with a team of six members using Dart Programming Language, Flutter framework and Firebase.
- The application could be used for online shopping of various products such as furniture, daily life essentials etc

### SKILLS

### **Technical**

- Programming languages Java, Python and C
- Web Development using HTML, CSS, Javascript
- MySQL
- Hybrid Mobile Application Development using Flutter(Google)
- Cloud Computing Fundamentals

#### **Professional**

• Effective Analytical Skills

- Problem Solving Skills
- Effective self and team management skills
- Public Speaking
- Brilliant Communication Skills

## **EXTRA/CO-CURRICULAR ACTIVITIES**

- Participated in Google Cloud Ready Facilitator Program

April 2022 - June 2022

• Attended a workshop on "Java Technology" by AppSquadz Education

April 2022

- Attended a 7-day long boot camp on "Python & cloud Security" by Shape AI in collaboration with Google Developers Group ,
   BIT March 2022
- Attended a 7-day long boot camp on "Basics of web development" by Shape AI

February 2022

Attended a Workshop & Quiz on "Introduction to Competitive Programming" by Code Busters Club

January 2021

• Worked as a humanitarian in local programmes such as Robin Hood Army

March 2021 - December 2022

# **DECLARATION**

I hereby declare that all the above mentioned information is true and correct to the best of my knowledge.