Mitali Gupta

3rd Year Undergraduate.
Bachelor's in Computer Application
CHRIST (Deemed to be University), Bangalore

in Mitali Gupta
✉ miitali.gupta@gmail.com
☎ +91 9519274242
⌨ MiitaliGupta

Career Objective

I am seeking an opportunity to work with a renowned organization that would give me an opportunity to utilize my capabilities. Strongly focused with the ability to complete tasks accurately in a fast-paced environment. A tactical team builder with strong work ethics and problem solving attitude, aiming to further learn and enhance my skills.

Academic Qualifications

Year	Degree	Institute	GPA/%
2020 - Present	BCA	CHRIST (Deemed to be University)	3.89/4
2020	ISC(XII)	Carmel School, Gorakhpur	93.7%
2018	ICSE(X)	Carmel School, Gorakhpur	92.8%

Technical Skills

Programming & Scripting Languages	Java, C, Python, HTML, XML, CSS, JavaScript, PHP
Database	MySQL, Firebase
Cloud Skills	Amazon Web Services(AWS)
Tools and Frameworks	Git, Linux, Android Studio, WordPress, Tally, MS Office, .Net(C#), Bootstrap

Experience

- **Asp.Net Developer Intern | IdeaElan** 🔗 *(Jan'23 - Present)*

- **WordPress Developer Intern | Suventure** 🔗 *(Jul'21 - Aug'21)*
  - Worked under the direct supervision of WordPress developer
  - Contributed to various team projects mainly in designing frontend of websites using WordPress and Elementor

- **Digital Marketing Intern | International Model United Nation** 🔗 *(Jun'21 - Jul'21)*
  - Determining keywords, posting content, checking web content, executing digital marketing campaigns, growing social media communities, and generating awareness of the organization's existence across various social media platforms

Key Projects

- **Petlet | Mobile Application** ⌨ *(Aug'22 - Present)*
  - Petlet is a fast and simple app that enables the user to store basic information about their pets for free.
  - Built on Android Studio using **Java, XML and Firebase**

- **Accio | Mobile Application** ⌨ *(Aug'22 - Present)*
  - A Lost and Found Application embedding the concept of gamification and Image Recognition
  - Built on Android Studio using **Java, XML and Firebase**

- **Astronomical Prediction Model | Machine Learning** ⌨ ⌨ ⌨ *(Jun'22)*
  - ML based model to Determine whether an Astronomical Body is Hazardous or not using the NASA's dataset of Celestial Bodies containing its Relative Diameter and Velocity
  - Uses the concept of KNN Classification, Naive Bayes Classification and K-Mean Clustering, and python libraries including **NumPy, Pandas, Sklearn, Seaborn, Matplotlib**

- **Animal Alcove | Desktop Application** ⌨ *(Jan'22 - April'22)*
  - An Application for Pet Shop/ Adoption Center Employees and Customers
  - Built on **.NET framework using C# and MySQL**

- **Altruists | Database Management** 🔗 ⌨ *(Jan'22 - May'22)*
  - NGO Management Multi-functional Website for the overall administration. The website also closely deals with APIs, including Payment Gateway (Razor Pay), Chat bot, GPS, and other state-of-the-art technologies

- Built using **HTML, CSS, JavaScript, PHP, MySQL**
- **Shycocan Corporation | Website Frontend** 🔗 *(Jul'21)*
  - Website for the product "Shycocan", a life-saving Virus Attenuation Device that effectively disables the Coronavirus
  - Built majorly using **Elementor (WordPress)** whilst interning at Suventure in a WebDev team

Certificates

- AWS Academy: Cloud Foundations
- AWS Academy: Machine Learning Foundation
- Infosys Springboard: Explore Machine Learning Using Python
- Infosys Springboard: Software Engineering and Agile Software Development
- Internshala: Ethical Hacking
- Swayam: German I
- Coursera: Programming Fundamentals

Positions of Responsibility

- **Student Coordinator, Labyrinth (Computer Science Club)** *(Aug'20 - Sept'22)*
  - Appointed as a Core Committee member (Jul'22 - Sept'22)
  - Organized and managed various Conferences, Tech Talks, Workshops, and Competitions on Intra-Department, Inter-Department, Intra-University, Inter-University and National Levels
- **Core Member, WRIT (Women in Research and IT)** *(Aug'21 - Present)*
  - Appointed as a Core Committee member for academic year 2021 to 2023
  - Building a community for women in the technical field

Languages

- English (Full Professional Proficiency)
- Hindi (Native / Bilingual Proficiency)
- German (Elementary Proficiency)

Extra-Curricular Activities and Achievements

- Elected Head Girl
- City Champion in International English Olympiad (IEO)
- Debate Team Member (School Level)
- State Level Participation (as team captain) in Kho-Kho, Throwball, Athletics