Anushka

Bachelor of Technology

in Computer Science with AI Specialization

Banasthali Vidyapith University, Rajasthan

EDUCATION

+91-8448914430 guptaanushka024@gmail.com btbts22002_anushka@banasthali.in LinkedIn | GitHub Portfolio

Degree	Institute	Board/University	CGPA/Percentage	Year
B.Tech CS(AI)	Banasthali Vidyapith University, Rajasthan	Banasthali	8.58 (Current)	2022-2026
Senior Secondary	D.A.V.P.S Sreshtha Vihar, Delhi	CBSE	84.6%	2021
Secondary	D.A.V.P.S Sreshtha Vihar, Delhi	CBSE	91.2%	2019

PROJECTS

• Ticket App

Flutter

- Built cross-platform ticketing app with Flutter and Dart, featuring advanced UI.
- Used GetX, BLoC, and Riverpod for efficient state management.
- Designed interactive UIs for search, ticket details, and profiles.

• Dall-E 2.0

MERN Stack

- Developed MERN stack app with DALL-E 2.0 integration for AI image generation.
- Implemented responsive design with Vite, Tailwind CSS, and Cloudinary.
- Engineered scalable backend with Node.js, Express, MongoDB, and Mongoose.

• Tindog

Full-Stack

- Developed responsive front-end using Bootstrap for a Tinder-inspired web app for dogs.
- Building backend to enable full-stack functionality and user interactions through pets.
- Facilitates finding perfect matches for dogs, enhancing social connectivity for owners.

EXPERIENCE

• iVolunteer Virtual

Graphic Designer and Website Developer

Oct 2023 - Feb 2024

- Enhanced support for underprivileged children through design skills for NGOs.

• TreeandHumanKnot Virtual

HR and Tech Intern

May 2022 - Oct 2023

- Collaborated with universities such as IITs and IIMs for hiring.
- Designed Android app front-end using FIGMA and learned web scraping.

• GoDutch Virtual

Brand Ambassador and Program Manager

May 2021 - July 2021

- Built relationships with participants and set team goals.
- Conducted performance evaluations and maintained team performance.

TECHNICAL SKILLS

- Programming Languages: C, Java, Python
- Web Development: HTML, CSS, JavaScript, Bootstrap, Node.js, Express.js
- Softwares/Tools: Git, GitHub, MATLAB, Flutter, Dart, Visual Studio Code, Android Studio, Figma, SQL, Canva, Lightroom

KEY COURSES TAKEN

- CSE & Maths: Data Structures and Algorithms, Image Processing and Computer Vision, Artificial Intelligence and Machine Learning, Operating Systems, Computer Architecture and Organisation, Object Oriented Programming, Database Management System, Data Communication Network
- Others: English Communication, Basic Electronics

LEADERSHIP/EXTRACURRICULAR

- Mentee in Amazon Machine Learning (ML) Summer School 2024
- Participated in Youth Parliament 2024
- Served as Sports Team Captain for D.A.V. Public School Handball Team
- Participated in MUN 2018
- Won Gold medal in Inter-House Handball 2017

KEY CERTIFICATIONS

• Amazon Machine Learning Summer School - 2024 Amazon