Anushka

BTBTS22002
Bachelor of Technology
in Computer Science with AI Specialization
Banasthali Vidyapith University, Rajasthan

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

EDUCATION

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** *Github*
  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** *Github*
  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** *Github*
  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, Discrete Mathematics, Complex Variables, Differential Equations, Probability and Statistical Methods
- **Others**: English Communication, Basic Electronics

LEADERSHIP/EXTRACURRICULAR

- Selected participant 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