

ANANYA SINGH

+91-8851797261 | singh.ananya4458@gmail.com | ananyasingh.co.in

SOFTWARE DEVELOPER

Experienced Full Stack Developer skilled in web development, C++, Python, and data structures. Currently pursuing a Bachelor's degree in Computer Engineering at Bharati Vidyapeeth Deemed University, Pune. Seeking a Software Developer role to apply skills in development, collaboration, and branding.

WORK EXPERIENCE

BS GROUP(Digital Markerting) | Internship

Mar 2023 - Jun 2023

- Full-stack developer

GFG(GeeksforGeeks, BV(DU)COEP) | Vice-President

Sept 2023 - Jan 2024

- Vice-President

Entrepreneurship Development Cell, BV(DU)COEP | Director

Nov 2021 - Sept 2022

- Director at Project Management and Technical Support

TECHNICAL SKILLS

- Frontend: HTML, CSS, JavaScript, React.js and Flutter
- Backend: Node.js, Flask and APIs
- Data Structures and Algorithms
- Programming Languages: C/C++ and Python
- Databases: MySQL and SQLite
- Version Control: Git
- Experienced in integrating RESTful APIs, including Postman
- Familiarity with AWS Cloud services
- Project management
- Operating Systems

EDUCATION

Computer Engineering | Bharati Vidyapeeth(DU) University,Pune

Nov 2021 - Present

CGPA : 9.2 (Second year)

D.A.V Public School, Brij Vihar | High school

Arp 2019 - Mar 2020

XII(CBSE)

PROJECTS

BS GROUP | Web designer

- Full Stack Skills: Translated designs into web pages (HTML, CSS, JS) and developed robust Python apps (Flask) with SQLite databases.
- My Growth & Focus: Gained holistic insight, valued frontend-backend synergy. Embraced teamwork for web success, fueling passion for comprehensive, user-centric development.

Personal Finance Manager | Python

- By tracking your expenses and income, you gain a better understanding of your financial situation.
- Developed with Python for financial logic, data storage, and calculations.
- Utilized SQLite for efficient data management.

AWARDS & ACHIEVEMENTS

- NPTEL SWAYAM: Courses completed in Python and Databases.
- Coursera and Udemy: Attained certificates in C++, Data Structures and algorithms and AWS.