

ANANYA SINGH

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FULL-STACK DEVELOPER

Experienced Full Stack Developer proficient in web development, Data Structures and Algorithms (C++), and Python. Currently, a third-year Computer Science undergraduate at Bharati Vidyapeeth Deemed to be University. Seeking a job as Full Stack Developer to contribute expertise in Data Structures and Algorithms, web development, collaboration, and corporate relations for effective branding.

EDUCATION

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| Computer Engineering Bharati Vidyapeeth(DU) University,Pune CGPA : 9.2 (Second year) | Nov 2021 - Present |
| D.A.V Public School, Brij Vihar High school XII(CBSE) | Arp 2019 - Mar 2020 |

WORK EXPERIENCE

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| BS GROUP(Digital Markerting) Internship <ul style="list-style-type: none">Full-stack developer | Mar 2023 - Jun 2023 |
| GFG(GeeksforGeeks) Vice-President <ul style="list-style-type: none">Vice-President | Sept 2023 - Present |
| Entrepreneurship Development Cell, BV(DU)COEP Director <ul style="list-style-type: none">Director at Project Management and Technical Support | Nov 2021 - Sept 2022 |

TECHNICAL SKILLS

- Frontend: HTML, CSS, JavaScript, React.js
- Backend: Node.js, Express.js, Flask
- Databases: MySQL, NoSQL, SQLite
- Content Management Systems: WordPress
- Data Structures and Algorithms
- Programming Languages: C/C++, Python, Java
- Design Tools: Figma, Canva, Wix
- Version Control: Git

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.
- Value Delivered: Streamlined projects with smooth design-to-implementation, boosting user engagement through a responsive frontend and dependable backend.
- 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++ and Data Structures & Algorithms.