



Ananya Agarwal

Roll No.: 2400321530027

Bachelor of Technology

Computer Science and Engineering with specialization in

Artificial Intelligence and Machine Learning

ABES Engineering College, Ghaziabad

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🐙 GitHub Profile

🌐 LinkedIn Profile

EDUCATION

•ABES Engineering College, Ghaziabad

BTech CSE-AIML

2nd Year

CGPA: 8.82

•Ashok Hall Girls Residential School Majkhali

Council for the Indian School Certificate Examinations (CISCE), Uttarakhand

12th, 2024

Percentage: 91

•Ashok Hall Girls Residential School Majkhali

Council for the Indian School Certificate Examinations (CISCE), Uttarakhand

10th, 2022

Percentage: 93.2

EXPERIENCE

•Hackathon 1- HackHaven 2.0

–FrontEnd and Creation of chatbot

•Hackathon 2- Smart India Hackathon

–UI/UX design, FrontEnd

•Hackathon 3- LogicRush- Where Ideas Turn Into INNOVATION

–UI/UX design, FrontEnd, Helped teammates in the backend

PERSONAL PROJECTS

•WellNova

- Tools & technologies used: HTML, CSS, JavaScript, Bootstrap, Python, JSON, React, MongoDB
- WellNova is a comprehensive fitness and wellness website which helps users achieve fitness and wellness while also serving as a revenue-generating platform for website administrators.

•Senior to Junior Desk

- Tools & technologies used: Frontend- Javascript, JSX, React, CSS, HTML; Backend- Browser API, Node.js, MongoDB
- Senior to Junior Desk is a platform exclusively created for ABES Engineering College that connects seniors and juniors in one place. It allows students to share notes, roadmaps, internship opportunities, referrals, project ideas, and mentorship, helping juniors learn, grow, and prepare for their careers more effectively.

TECHNICAL SKILLS AND INTERESTS

Languages: HTML, CSS, C, C++, python(basics), java(basics), json, javascript, bootstrap(basics)

Developer Tools: HTML, CSS, Javascript, Bootstrap, GitHub, AWS

Frameworks:

- Web Development- Frontend, Backend(basics of python, java, javascript, node.js)
- Data Science- Basics of Pandas, NumPy
- Basics of deep learning
- Cloud and Version control- AWS, Git
- Basics of React

Cloud/Databases:

- Cloud Computing- Platforms- AWS Services- Compute(EC2), Storage(AWS S3), RDS, Lambda.
- Databases- Basics of MongoDB

Soft Skills:

- Communication skills
- Teamwork- working along with the team members in the development process.
- Adaptable to the new environment and changes.
- Time Management by balancing all the deadlines.

Areas of Interest:

- Artificial Intelligence and Machine Learning
- Web Development
- Cloud Computing
- Mobile App Development

POSITIONS OF RESPONSIBILITY

- **Deputy Music Manager**, Kalakrit- Cultural Club
- **Content Writing team member**, Samvaad Theatre and Film Group

ACHIEVEMENTS AND CERTIFICATES(TECHNICAL)

- Completed Training in Cloud Computing and Architecture from AWS.
- Participated in three Hackathons till date-
 - HackHaven 2.0
 - SIH
 - LogicRush- Where Ideas Turn Into INNOVATION
- Participated in many coding events organised by CodeChef.
- Participated in Training programs:-
 - "Drone Intelligent Systems" organised by IIT Delhi.
 - Advanced Management Development Programme organised by IIT Delhi
 - Entrepreneurship and GenAI Product Development.
- Achieved certificate of completion of Web development course particularly of HTML and CSS from simplilearn|SkillUp.

EXTRA-CURRICULAR

- Trinity College London-
 - Completed Rock and Pop Drums Course till Grade 7.
 - Completed Music Theory till Grade 3.
- Achieved various certificates in Art, Speech competition, Elocution, Singing and many more.
- Achieved various certificates in Athletics and Gold medal in taekwondo at District level.