

Ankita Jaiswal

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EDUCATION

BUDDHA INSTITUTE OF TECHNOLOGY

B.Tech. IN COMPUTER SCIENCE & ENGINEERING

Aug 2020 – Present

Uttar Pradesh, India

GPA: 8.16/10

ST. JOSEPH'S SCHOOL

INTERMEDIATE

Apr 2019 – Mar 2020

Gorakhpur, India

Grade: 73.6 %

ST. JOSEPH'S SCHOOL

HIGH SCHOOL

Apr 2017 – Mar 2018

Gorakhpur, India

Grade: 83.6 %

SKILLS

TECHNICAL COMPETENCIES

- Android Development
- Data Structures
- Object-Oriented Programming
- Web Development
- Database Management

PROGRAMMING LANGUAGES

- Java | C | Dart | Python
- HTML | CSS | JavaScript
- SQL | Firebase

SOFT SKILLS

- Communication Skills
- Critical Thinking
- Leadership & Teamwork
- Flexible & Co-operative

INTERESTS

- Android App Development
- Web Designing
- Reading / Writing

ACHIEVEMENTS

- Best Paper at the National Conference in 2023. [\[Link\]](#)
- Runner-up in 2023 National Technical Model Presentation by AKTU Innovation Hub & IEEE members.
- Secured first place in Frank Anthony Zonal level debate competition.

PAPER PUBLICATION

- "COLLAT- An Android Based College Application" [\[Link\]](#)

EXPERIENCE

SHAPE MY SKILL | INTERNSHIP

[\[Link\]](#)

Jul- Aug 2023

- Engaged with Shape My Skill (ISO 9001:2015) to complete a 6-week Training Cum Internship in Android Development successfully.

PROJECTS

HAUSIFY- A Home Service App

[\[GitHub\]](#)

Nov 2023

- Hausify, a cutting-edge home service app developed in Flutter and integrated with Firebase, revolutionizes the way we manage our household tasks.
- It empowers users to effortlessly book, track, and manage a wide range of home services with a lightning-fast response time and a reliable, hassle-free experience. Your one-stop, bringing the gig economy to your doorstep.
- Hausify offers users a variety of services and a curated selection of top-rated, background-checked providers, guaranteeing quality and peace of mind for every booking.

ICALM – A Step Towards Mindfulness

[\[GitHub\]](#)

Jul 2023

- iCalm, a Java-based meditation and yoga app developed with Firebase, offers a diverse range of features to promote mindfulness and well-being.
- Users can immerse themselves in guided meditation sessions, discover soothing yoga routines, connect with nearby yoga trainers, fostering community engagement and find inner peace through an extensive library of calming music & journal writing features.
- iCalm provides advanced tracking and insights, helping users gauge the effectiveness of their meditation and yoga practice for a more serene lifestyle.

COLLAT-A COLLEGE APP

[\[GitHub\]](#)

Nov 2022

- COLLAT, built in Java and Firebase, offers real-time access to faculty details, event notifications, timetables, and group forums, enhancing students' academic experience and engagement.
- This app fosters a sense of community by encouraging students to actively participate in group forums, promoting both academic discussions and social connections, making it more than just a college app.

JARVIS-A VIRTUAL ASSISTANT

[\[GitHub\]](#)

Nov 2022

- Created a flexible Python module that acts as an assistant, using TensorFlow, PyTorch, and transformers, to execute a variety of tasks and enhance functionality.
- The Python module combines NLP and computer vision, enabling versatile responses to text and image-based user commands, creating a highly adaptable digital assistant.