

ANANYA MOHAPATRA



ABOUT ME

I'm an upcoming graduate excited to bring my skills and creativity to a dynamic role. My aim is to make a meaningful impact on personal and organizational growth. I'm committed to adding value, fostering my own growth, and driving innovation within the company.

CONTACT

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At LANGUAGE KNOWN

- English
- Hindi
- Odia

EDUCATION

- Computer Science & Engineering Bachelor of Technology | BPUT 2020 - Present 8.6 CGPA
- Intermediate

CHSE | BJB Autonomous College 2017 - 2019 74.83%

Higher Secondary CBSE | St. Xavier's High School 2007 - 2017 95%

© PROFESSIONAL SKILLS

- Proficient in Java and Python programming.
- Designs landing web-pages using HTML & CSS.
- Competent in developing attractive UI & UX for web application using Figma.
- Utilizes Git and GitHub for version control and collaboration.
- Knowledgeable in Spring Boot Framework and Hibernate for backend development.
- Experienced with Flask and Django frameworks.
- Demonstrates strong analytical thinking and communication skills.
- Works effectively within teams and adapts quickly to changing technology environments.

n Health and Wellness Appointment Scheduler

- ullet Developed Flask-based Health & Wellness Appointment Scheduler; enabling appointment booking and management.
- Utilized SQLAlchemy for recording user profile, service offering, and schedule management.
- Integrated GitHub with Flask continuous integration/deployment.

02 Event Management System

- Developed an Event Management System using Django, enhancing event planning and management.
- Utilized HTML and Bootstrap for designing an intuitive and visually appealing user interface.
- · Integrated MySQL for listing event, managing attendee, and venue management,.

梁 INTERNSHIP EXPERIENCE

Ineuron.ai, Bengaluru March, 2024 - present

- Developing a chat application with Java, Spring Boot and React, improving organizational communication.
- To enable instant messaging and multi-chat functionalities for seamless interaction.
- To integrate MySQL for efficient data handling across and to implement microservices architecture.

DECLARATION

I hereby declare that all the information furnished above is true and complete to the best of my knowledge.