# ABHINAV ASHISH

#### **STUDENT**

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As a Computer Science Engineering student in my fourth year of studies, my objective is to secure an internship or co-op opportunity that will allow me to apply and enhance my technical skills in a real-world setting. I am seeking a position in a dynamic organization where I can work on challenging projects and collaborate with experienced professionals in the field. My ultimate goal is to gain valuable industry experience, develop a strong professional network, and prepare myself for a successful career in computer science engineering.

#### SKILLS

- JAVA \* \* \* \*
- PYTHON \* \* \*
- Android Development(Flutter) \* \* \*
- HTML,CSS,JAVASCRIPT ★ ★ ★

### **PROJECTS**

Indian Currency Detection



This web-based app uses computer vision and machine learning to detect Indian currency notes with a CNN model. Integrated with Flask, it recognizes the denomination of currency and provides voice output of its value via text-to-speech technology.

## • Note App 🔗

This is a Flutter note-taking app that integrates with Firebase for authentication and data storage. It allows users to create and manage notes, and it includes login, registration, and password reset features.

### • Portfolio 🔗

My portfolio website showcases collection of my best work, displaying my skills and expertise in a visually appealing and user-friendly manner. It highlights my achievements, experience, and showcases my ability to create impactful designs and interactive experiences.

#### **EDUCATION**

#### **B.TECH Computer Science**

Future Institute of Engineering and Management

2020-2024

Avg CGPA-9.21

#### Intermediate

DAV Public School 2018-2020 (61.4%)

#### LANGUAGES KNOWN

- English
- Hindi

#### **OUTER SKILLS**

- UI and UX designing
- Problem Solving
- Quick thinking

#### **ACHIEVEMENT**

• 1st runner up in "DIRECTRIX" college level