**Abhinav Shrestha**
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**LinkedIn Profile** | **GitHub Profile**

## Objective

A motivated and passionate mobile application developer with a strong foundation in Java, Kotlin, HTML5, CSS, and JavaScript. Seeking to apply my skills and knowledge to build innovative and user-friendly mobile applications as I begin my career in app development.

## Education

**BSc (Hons) Mobile Application Development**
Islington College, Kathmandu
2022 – 2025

- Relevant Coursework: Mobile Application Development, Object-Oriented Programming, Web Development, Data Structures, Algorithms

**Higher Secondary Education (+2)**
Khwopa Higher Secondary School, Bhaktapur
2020 – 2022k

- Stream: Management

- Key Subjects:  Basic Mathematics, Computer

**Secondary Education (10th Grade)**
Supreme Academy, Madhyapur Thimi

2019 – 2020

- Key Subjects: Mathematics, Science, Computer

**Skills**

- **Programming Languages:** Java, Kotlin, HTML5, CSS, JavaScript, C++

- **Mobile Development:** Android Studio, Firebase, Git

- **Web Development:** Responsive Design, Front-End Development

- **Tools & Technologies:** GitHub, Visual Studio Code, Photoshop, Android Studio

- **Soft Skills:** Problem-solving, Time Management, Team Collaboration, Attention to Detail, Communication, Teamwork

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**Personal Projects**

**College Finder Application**
*Description*: Developed a College Finder app using Java for Android. The app helps students search for colleges. The website provides detailed information about each college, including contact details, facilities, and student reviews.
*Tools*: Android Studio, Firebase
*GitHub Link*: **College Finder Application**

- Integrated Firebase Cloud Messaging to send real-time notifications to users.

**College Finder Dynamic Website**
*Description*: Built a dynamic website using HTML5, CSS, and Java that allows users to search for and explore colleges. The website provides detailed information about each college, including contact details, facilities, and student reviews.
*Tools*: Eclipse

*GitHub Link*: **College Finder Dynamic Website**

- Developed the backend using Java to handle data processing, ensuring efficient and secure management of user queries and college information.

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**Certifications**

- **Web Designing and Hosting**– Animax Animation Academy
  *End Date: 2022*

- **HTML Essential Training** – LinkedIn Learning
  *End Date: 2023*

- **AWS Academy Cloud Foundations**– AWS Academy
  *End Date: 2024*

- **AWS Academy Cloud Operations** – AWS Academy
  *End Date: 2024*

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## Languages

- **Nepali**: Native

- **English**: Fluent

- **Newari**: Native