
Devesh Chandra

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GitHub: github.com/devesh270804

Career Objective

Motivated Computer Science and Engineering student with a strong foundation in Android development, UI/UX design, and data structures and algorithms. I focus on creating intuitive, efficient, and user-friendly applications. I am passionate about continuous learning and aim to leverage my skills to solve real-world problems through impactful software solutions.

Skills

DSA, OOPs, DBMS, MongoDB, MySQL, C++, Kotlin, XML, HTML, CSS, PHP, Jetpack Compose, Android Studio, Firebase, Dependency Injection, Android Development, UI/UX Designing, Wireframing, Figma, Canva

Work Experience

Plasmid

Android Developer

Aug 2024 – Oct 2024

- Developed a vaccination app with user and admin modules.
- In the user module, implemented features for user registration, login, booking vaccination appointments, and downloading certificates.
- In the admin module, created functionalities to post vaccination slots and fetch user records.

NITH Official

UI/UX Designer

May 2024 – June 2024

- Designed a comprehensive 8-page web layout in Figma, focusing on user experience (UX) and user interface (UI) best practices.
- Created visually appealing and responsive web pages that seamlessly guide users through various sections, including the homepage, student application, staff application, application status, and reset password for generating the official email for faculties, students, and staff of the college.

Education

National Institute of Technology Hamirpur

Bachelor of Technology in Computer Science and Engineering

Nov 2022 - Jun 2026 (expected)

- CGPA: 8.14 / 10.0

Projects

AttendanceTrack

- github.com/devesh270804/AttendanceTrack

Application that authenticates users with Firebase and stores their attendance in a database. Provides in-app notifications for marking attendance with features for extra attendance and remarks for less than the required attendance percentage.

WorkerProvider

- github.com/devesh270804/workerProvider

Application that works as a bridge between workers and employers of a locality. Registers workers with credentials and OTP verification. Provides the worker details of different occupations after sorting by distance from the employer's phone location.

QuizApp

- github.com/devesh270804/quizApp

Developed a QuizApp that integrates an SQL database and a PHP API on a local host using the XAMPP server. The application supports user registration, quiz creation, and real-time score tracking. Implemented a responsive design to ensure usability across different devices. Demonstrated proficiency in backend development and database management.