

AKSHAT KHURANA

 akshatkhurana77@gmail.com

 +919267905204

 [Akshat-Khurana](#)

 [akshatkhurana](#)

WORK EXPERIENCE

AICRA

Web Developer Intern

July 2025 – August 2025

Developed responsive, database-driven web pages while optimizing website performance and ensuring smooth deployment and hosting. Actively assisted in debugging, testing, and delivering client-ready solutions.

Tech Access learning Pvt LTD

Android Developer

July 2024 – August 2024

Developed a college voting application as part of an internship project, gaining hands-on experience in Android app development, along with debugging, testing, and deployment of applications.

EDUCATION

Bosco Technical Training Society, Delhi

Bachelor of Computer Applications – 8.74

Aug 2022 -June 2025

Guru Gobind Singh Indraprastha University

PROJECT

Portfolio

Technologies: HTML5, CSS3, JavaScript, Bootstrap 5, Google Site Verification, GitHub Pages, and Formspre

- Developed a responsive portfolio website using HTML5, CSS3, JavaScript, and Bootstrap 5 to showcase projects and skills.
- Implemented SEO, smooth navigation, and Formspre contact form for better user interaction.
- Deployed on GitHub Pages with Google Site Verification and linked GitHub projects.

Student and Teacher Portal

Technologies: HTML5, CSS3, JavaScript, PHP, MySQL, MySQL Injection Prevention, XAMPP, Apache, Bootstrap

- Built a full-stack Student-Teacher Portal using HTML, CSS, JavaScript, PHP, and MySQL.
- Implemented secure authentication with MySQL injection prevention.
- Designed a responsive UI and deployed using XAMPP and Apache.

Ballot Buddy

Technologies: Android Studio, Java, XML, Firebase Authentication, Cloud Firestore, Android Emulator

- Developed Ballot Buddy, an Android voting application for college elections using Android Studio, Java, and XML.
- Integrated Firebase Authentication and Cloud Firestore for secure real-time data management.
- Ensured reliable performance through testing on Android Emulator and implemented user-friendly mobile interface.

SKILLS

- **Languages:** HTML, CSS, JavaScript, TypeScript, C, C++, java
- **Frameworks/Libraries:** React.js, Node.js, TailwindCSS
- **Databases/Cloud/Tech Stack:** MongoDB, JWT, Nodemailer, Auth.js v5
- **Tools & Methodologies:** Git, GitHub, RESTful API, Agile, CI/CD, JWT, API Integration

ACHIEVEMENTS

- Developed a secure voting application for college elections and awarded the College Technical Skills Trophy for exceptional performance in software development.