

Kashish

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SKILLS

- **Languages:** Java, JavaScript, C++
- **Frameworks:** HTML and CSS, Bootstrap, Angular
- **Tools/Platforms:** MySQL, Android-Studio, Spring-Boot
- **Soft Skills:** Leadership, Team Player, Consistent, Adaptability

EXPERIENCE

- **CodTech IT Solutions** December,2024-January,2025
Android Development Engineer Intern
 - Developed a **feature-rich Android Music Player app** with seamless playback, playlist management, and an intuitive UI.
 - Designed and implemented the app using **Kotlin** and **XML**, ensuring smooth performance and user experience.
- **Gokboru Tech Pvt. Ltd.** June,2024-July,2025
AWS Cloud Services Training
 - Underwent intensive training on **AWS Cloud Services**, covering core services such as EC2, S3, RDS, IAM, and VPC.
 - Gained hands-on experience in cloud infrastructure setup, deployment, and management.

PROJECTS

- **Logistics Trading App** November,2024
Built an Android-based logistics platform for **creating, tracking, and managing shipments** between senders and transporters.
Designed **role-based dashboards**, real-time status updates, and an intuitive UI using **Kotlin & XML**.
Ensured **scalable, modular architecture** for easy feature expansion.
Platform: Android Studio
- **Portfolio App** November,2024
Created a **personal portfolio Android app** using **Kotlin** to showcase skills, projects, and achievements with a clean, intuitive UI.
Platform: Android Studio
- **Employee Management System** February,2025
The Employee Management System is a web application designed to manage employee records, including adding, updating, searching, and deleting data.
It ensures efficient employee tracking with role-based access and attendance management.
The system is implemented using a structured approach, integrating a frontend interface with a secure backend and a database for seamless data management.
Tech Stack Used: Spring-Boot, Angular, MySQL, Bootstrap
- **Serverless API for Fitness Data** June,2024
The AWS Mini Project is developed as part of summer training to demonstrate cloud computing concepts.
It showcases practical implementation of AWS services for efficient deployment, scalability, and cloud resource management.
The project enhances understanding of cloud-based infrastructure, ensuring optimized performance and security in a cloud environment.
Platform: AWS

ACHIEVEMENTS

- **100-Day LeetCode Challenge**
Built consistency and discipline by solving problems daily for 100 consecutive days, enhancing **algorithmic thinking, logical reasoning, and structured problem-solving**.
- **AI Hackathon – Skill Development**
Enhanced adaptability and rapid learning by building an AI-based solution within 24 hours, strengthening **problem-solving, teamwork, and innovation** under time constraints.

EDUCATION

- **Lovely Professional University** Punjab, India
Bachelor of Technology - Computer Science and Engineering; CGPA: 6.84 Since August 2022
- **Nehru Garden School** Jalandhar, Punjab
Intermediate; Percentage: 89.5% April 2018 - March 2020
- **New St. Soldier School** Jalandhar, Punjab
Matriculation; Percentage: 93% April 2016 - March 2018