PATAN SAJID ALI KHAN

 $+91~80193~40863 \diamond$ Nandyal, Andhra Pradesh

patansajidalikhan51@gmail.com \(\) linkedin.com/in/sajid15

OBJECTIVE

A motivated 3rd-year Computer Science student with decent skills in programming, web development, and problem-solving. Seeking an internship at Infosys to apply technical expertise, contribute to impactful projects, and gain hands-on industry experience in a collaborative environment.

EDUCATION

B.Tech in Computer Science and Technology, G. Pulla Reddy Engineering College

Expected 2026

CGPA: 9.19/10 (up to 4th semester)

Intermediate, Narayana Junior College

2020 - 2022

Percentage: 96%

SKILLS

Programming Languages Java, Python, C++, C, C sharp, Kotlin

Querying Languages SQL

Web Development HTML, CSS, JavaScript, .NET Core Web Api

Mobile Development Android Development with Kotlin

DatabasesSQL ServerVersion ControlGit, GitHub

Others Problem Solving through Algorithms and Data Structures (DSA)

PROJECTS

Attendance Management App (2024)

GitHub Repo

Developed an Android application for efficient attendance management in college, including real-time tracking and report generation.

Tech Stack: Kotlin, MSSQL, JDBC API.

Software used: Android Studio, Azure Data Studio

Placement Management System (2025)

Github Repos frontend backend

Designed a Placement management application, where a students of college can apply to job openings posted by companies tiedup with their college.

The college can easily monitor their students activites during the placement drives.

The HRs of the tied up companies can easily view and update the student applications, while also managing the created openings.

Frontend tech stack: EJS, JQuery, Knockout.js, tailwindcss, Express.js

Backend tech stack: .NET Core Web Api, SQL Server

RELEVANT COURSEWORK

- Operating Systems: Memory management, process scheduling, synchronization, Linux basics.
- Database Systems: Designed relational databases, created ER diagrams, and optimized schemas.
- Data Structures and Algorithms: Implemented sorting algorithms (QuickSort, MergeSort), and data structures (Linked Lists, Stacks).

CERTIFICATIONS AND ACTIVITIES

• Ethical Hacking certification from NPTEL

- Cyber Security fundamentals certification from Cisco Network Academy.
- Completed the **Python Programming** course offered by Codio on the edX platform to improve core programming skills.