# Khushi Pandit

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# **EDUCATION**

# IIITR, Indian Institute of Information Technology, Raichur, Karnataka

2023-2027

B.Tech - Computer Science and Engineering - CGPA - 7.8

Major courses: Discreate Structures, Data Analysis Algorithm, Digital and Logic Design, Digital System Design, Probability and Statistics, Intro to AIDS, Operating Systems, Discreate Mathematics

#### **EXPERIENCE**

## SDE Intern at FeelGood / Flutter, Dart

Dec 2024 - Present

- Developed and refined multiple Flutter screens to enhance UI/UX.
- Fixed existing UI issues and optimized performance.
- Quickly learned and applied HTTP requests, Flutter, and Dart within 1-2 weeks.

#### Co-Ordinator of DevX (Development Society of IIIT Raichur)

Sept 2024 - Present

- Mentored 400+ students. Collaborated with coding platform to conduct various events. Interacted with other colleges. Highly active in the development community. Organized sessions, events, quizzes, and contests for student of IIIT Raichur.
- Lead a team of 5 members. Distributed prizes for student's active participation.

#### **PROJECTS**

## Spice and Slice: Food Recipe Website [2] HTML, CSS, JavaScript

March 2024

Developed a complete frontend using web technologies.

Successfully executed the project independently, demonstrating self-reliance and the ability to accomplish tasks autonomously.

# Institute QR-Code attendance Application 2/Flutter, Dart

Sept 2024

- Designed a flutter application which will mark student attendance using a dynamic QR-code (Python).
- Using flutter, python and backend with Nodejs and MongoDB.
- Collaborated in a 6-member team. Demonstrated effective teamwork and communication skills.

# WeatherWise: Weather Forecasting app ☑ / Flutter, Dart, HTTP requests

May 2024

- An app which can display the weather details dynamically by fetching data from public API's.
- Using flutter, Dart, HTTP requests and API generating function.

# **ApplyWise: Internship application app** ☑ / Flutter, HTTP requests, BeautifulSoup

Sept 2024

- Created an app that enables users to discover and apply for internships at MNCs.
- Utilized BeautifulSoup for web scraping to gather data from MNCs' career portals.
- Designed the backend to store and manage user preferences effectively.

# IRCTC Automatic Ticket Booking: Web Automation Python Script with GUI

May 2024

- Developed a Python script to automate train bookings on IRCTC using Selenium.
- Designed a user-friendly booking interface with PYQT.
- Created this project solely for educational purposes, not for commercial use or distribution.

## TECHNICAL SKILLS

- Languages: C++, C, JavaScript (Frontend), Python (Automation), Object Oriented Programming (OOP), Dart (App UI)
- **Technologies:** Flutter, NodeJS, MongoDB, ExpressJS, GitHub, Selenium, Web Automation, PyQT, HTML, CSS, Web Scrapping
- **Skills:** Flutter Developer, Backend Development, Frontend Development, Android App Development, Web Development

#### **EXTRACURRICULAR**

- Participated in SVYM Youth Day, engaging with startup CXOs and gaining valuable insights, have represented college.
- Attended an AI workshop led by Mr. Trivikra, organized by our college, learning about the future prospects and advancements in Artificial Intelligence.
- Solved 300+ coding problems (DSA and STL) on LeetCode and actively participated in coding contests.
- Contributed to social and environmental well-being as an active member of SVYM, addressing and resolving local issues in villages near our college.
- Participated in Smart India Hackathon (SIH) 2024

#### LANGUAGE SPEAK

- English, Hindi, Gujarati (Mother Tongue)