

Pranay Kumar

chpranaykumar@gmail.com
+91 9963628847

EDUCATION

ABV-IIITM, GWALIOR

B.TECH + M.TECH (INFORMATION TECHNOLOGY)
Expected May 2022
CGPA: 7.3/ 10.0

SRM JUNIOR COLLEGE

TSBIE BOARD
APRIL 2017 | Hyderabad, TS
Percentage: 97.6%

BRILLIANT GRAMMAR HIGH SCHOOL

SSC BOARD
APRIL 2015 | Hyderabad, TS
GPA: 9.8/ 10.0

LINKS

LinkedIn:// [pranay-kumar-2250b6170](#)
Codechef:// [pranay0103](#)
Github:// [Scarlet0103](#)
Portfolio:// [Scarlet0103](#)

COURSEWORK

UNDERGRADUATE

Web Architecture And Security
Information System Security
Data Structures
Database Management System
Computer Networking
Operation System
Software Engineering
Artificial Intelligence

SKILLS

PROGRAMMING

C • C++ • Python • Javascript
JAVA • Kotlin

DEVELOPMENT

Android • HTML/CSS • Adobe XD
Adobe AI • UX/UI Designer • DevOps

DATABASE

Microsoft SQL • MongoDB • Firebase

TOOLS

Git • Bit-bucket • Jira
Jenkins • Confluence

EXPERIENCE

RAKUTEN | TECHNICAL INTERN | AUTOMATION-DEVOPS

April 2021 - August 2021

- Worked on automation of test cases for a japanese application during the first phase of the intern. In later phase worked on building own testing software for rakuten.

CHEF-FED | ANDROID APP | INTERN-CHEFFED

April 2021

- A complex android application developed to hire chefs as one to one platform. It uses MVVM architecture style and also tracks the chefs live location.

SPANISHBOLO | ANDROID APP | UI/UX DESIGN | INTERN-SPANISHBOLO

April 2020 - June 2020

- A complex android application developed for learning spanish. Its an interactive game with different levels of difficulties. The app uses many dependencies like Room-DB, Material Design, Firebase, Retrofit etc.

TAX DEDUCTED AT SOURCE | WEB | INTERN-BFIL

May 2019 - July 2019 | Hyderabad, TS

- Built using ASP.NET framework with C-sharp as backend along with microsoft sequel server as database.

PROJECTS

STUDENT'S FORUM | WEB APP | UI/UX DESIGN | MINI PROJECT

Jan 2020 - May 2020 | Gwalior, MP

- Built using HTML, CSS, Node.js, ExpressJS, MongoDB, Mongoose.
- Used REST API, MVC Architecture, MongoDB Atlas cloud platform as backend database.token based authentication using JWT.

SOCIAL DISTANCING APP | ANDROID APP | BTP

AUG 2020 - OCT 2020 | Gwalior, MP

- The Android app is an enhanced version of arogya setu. The app uses wifi direct to detect suspects. Everyday health stats and daily quarantine is assisted using chat bot build with RASA Framework
- The app uses wifi direct services, Broadcast Manager, Firebase, Room-Database etc.

OPEN SOURCE

OPPIA ANDROID

@oppia-android
contributed during the time of gsoc selection.

RESPONSIBILITIES

- Head of Android Team during Internship.
- Organizer of inter IIIT sports fest TWARAN.
- Organizer of sports fest URJA.