Atul Sharma

Bachelor in Technology
Computer Science & Engineering
at JECRC University
CGPA: 8.77 till 3rd Sem

Nasik
Maharashtra - 422501, India
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Links

Github:// **Iltwats**
LinkedIn:// **1220atul**
Medium:// **2012atulsharma**

Skills

OS
Linux, Windows

LANGUAGES
C/C++, Java, Python, JavaScript

FRAMEWORK
Android, Jetpack, Flask, Node.js

DATABASES
MySQL, Firestore

TOOLS AND TECHNOLOGY
Markdown, Git, IntelliJ,
Android Studio, Adobe Illustrator

SOFT SKILLS
Attention to Detail, Creativity,
Problem Solving, Teamwork,
Communication

Education

2019 - 2023
B.TECH. IN CSE
JECRC University, Jaipur
CGPA : 8.77/10

2016-2018
INTERMEDIATE
SUGUNA PIP School, Coimbatore
Percentage: 76.2%

2015-2016
HIGH SCHOOL
Kendriya Vidyalaya, Coimbatore
CGPA: 10/10

Coursework

Data Structures and Algorithm
Discrete Mathematics
Operating Systems
Computer Networks
Software Engineering
Database Management System

Experience

MAY, 2021 - PRESENT
The Streamliners   **Android Developer**
- Developing Authentication System
- Implemented payment gateway to enable payments through the app.
- Deployed a CI/CD pipeline for the android apps.

Android, Java, XML, Firebase

JAN, 2021 - MAY, 2021
Karobar Easy   **Android Developer Intern**
Helped designed and implement a B2B mobile application to give dynamism to existing businesses in their daily operations.
- Created the authentication system from scratch.
- Devised a method to automate attendance through QR codes.
- Implemented Localization for the app in English and Hindi.
- Created invitation system through which only invited user can register in it's beta phase.
- Designed some of the UI/UX elements including Splash Screen.
- Deployed a CI/CD pipeline for the app.

Android, Java, Google Maps SDK, Firebase, XML

Projects

2021 **AmbikaParts**   **Android**
Created with my team a solution to help a local business manage and keep records of sales, inventory, attendace and salary of staff, purchase, information of its customers and showcase of all shops inventory.

2020 **ByteSize**   **JavaScript, CSS, HTML**
A simple webpage to Shorten your long URLs.Used Rebrandly API to generate links.

Achievements/Honours

2020 **Microsoft Learn Student Ambassador**
Part of a force for good-locally and globally to solve real world challenges and help build digital communities around us, helping peers learn new skills to amplify their impact on a digital world.

2020 **Smart India Hackathon**   **Participant**
In this Hackathon, developed a solution to allow patient to schedule a appointment with doctors and get the prescribed medicine just with a QR code.

2021 **MLH Local Hack Day Share**   **Winner**
In this Hackathon, developed an android application to have contact less appointment and visits to hospitals during COVID-19.