Nishchay Dixit

Software Developer

✉ dixitnishchay4@gmail.com

📞 8128520124

📍 Rajkot, Gujarat

🔗 https://github.com/NishchayDixit

in https://www.linkedin.com/in/nishchay-dixit-1104b8241

Career Objective

A challenging position is sought in an organization where talents and skills can be utilized to achieve high development, both for the organization and oneself, with a focus on working with the best efficiency and maintaining a learning attitude.

Projects

Margdarshak (Android, PHP, MySQL, Firebase Authentication)

Created and implemented a personalized admission guidance system that increased enrollment by 25% and decreased drop-out rates by 15%

This project will guide students by providing various functionalities like a chatbot for virtual interaction, and information on various streams and institutes.

Attendance System using OCR (Android, Firebase real time, Google AppScript)

This project utilizes Android, Firebase Realtime Database, and Google Apps Script for development. It incorporates OCR technology to scan students' identification cards for attendance purposes. Additionally, the project integrates with a college database for attendance management.

RMTS BRTS Bus timing and Tracking App (Flutter, ASP.NET Web Api, MySQL)

This project facilitates city bus travelers in planning their journeys by providing features such as finding optimal buses for their destination, accessing accurate arrival and departure timings, and tracking real-time bus location and movement.

Technical Skills

Android | Flutter | Java | Kotlin

Dart | React | Figma | Adobe XD

HTML | CSS | Javascript | MySQL

Passive Skills

Communication | Work Management

Critical Thinking

Professional Experience

Rao Information Technology, Rajkot, Gujarat
Jun 2022 – Oct 2022
Intern
Worked as a MEAN stack developer and Android Developer.

Achievements

Core Team Member of GDSC
as App Development Lead
Apr 2022 – Apr 2023

Android Compose Camp
as Facilitator
May 2022 – Sep 2022

Education

Bachelor in Computer Engineering (GTU)
Darshan Institute of Engineering and Technology
2021 – present | Rajkot, India
CGPA 7.98

Diploma in Computer Engineering (GTU)
Shree Amrutlal Veerpal Parekh Technical Institute
2018 – 2021 | Rajkot, India
CGPA 8.80

SSC
L. G. Dholakiya
2017 – 2018 | Rajkot, India
Percentage: 72.66%

Hobbies & Interests

Gamming | Sketching | Watching Anime