Mrunalraj Redij

📞 +91-9604533804
✉ Mrunalrajredij@gmail.com
✉ msredij$_m$23@mc.vjti.ac.in

➤ mrunalraj.in
🔗 linkedin.com/in/mrunalraj-redij
github.com/MrunalrajRedij
leetcode.com/MrunalrajRedij

EDUCATION

• **Veermata Jijabai Technological Institute (VJTI)** *2025*
Master of Computer Applications, Mumbai University Appearing

• **I.C.S College** *2022*
BSc in Information Technology, Mumbai University CGPA: 9.90

ACHIEVEMENTS

• **Communi-Care**
Clinched the 1st prize in a Hack-A-Loud Hackathon conducted by GDSC-RAIT x Cisco Community at RAIT

  – Lead the development of a web-based app that addresses societal issues through user-generated content, geotagging, facilitating collaboration with local authorities and much more.
  – Used Google's Geolocation API for obtaining latitude and longitude, subsequently utilizing Google Reverse Geocode API to extract locality names.
  – Technology: React and Firebase • #Link to LinkedIn post

EXPERIENCE

• **DataCzarz** *May 2022 - Aug 2023 (1 year 4 months)*
Jr. Software Engineer Remote

  – Building and managing product modules along with their sub-systems.
  – Worked with SQL and NoSQL database, POSTMAN, Adobe XD, Git, etc.
  – Documenting the entire usage process in detail.
  – Skills: Xcode · iOS Development · Dart · REST APIs · Android Development · Flutter · Android Studio · Git
  – # Link to experience certificate

• **Truecopy Credentials** *Feb 2021 - May 2021 (3 months)*
Trainee (Internship) Remote

  – Developing a Cloud storage like Android application with Native technology.
  – Worked with both SQL and NoSQL documented-oriented database.
  – Used tools such as POSTMAN, AdobeXD, ChartJS.
  – Skills: Android · REST APIs · Android Development · Android Studio · POSTMAN · ChartJS
  – # Link to experience certificate

PROJECTS

• **DB PDF Reader**
Android Native development

  – A utility application to view, create, print, share PDF's.
  – Created with using Java, XML, MVC architecture.
  – Implemented additional features like Night mode, Snap to page, Free view, Orientation.
  – # Link to live product on play store • Link to GitHub repository

• **College Buddy**
Admin and client application using Flutter and Firebase

  – Helps teacher to upload files and lectures links.
  – Helps students to download files and join lectures using lectures link.
  – A complete isolated environment for teachers and student to interact other than social platforms like WhatsApp.
  – Used: Flutter · Dart · Firebase Authentication · Firestore · Firebase Storage · Android Studio
  – Link to GitHub repository

TECHNICAL SKILLS

• **Languages and Frameworks**: Dart · Java · Kotlin · Python · Flutter · Django
• **Dev Tools & Technologies**: XCode · Android SDK · Android Studio · VS Code · Git · POSTMAN · REST API
• **Database & Cloud**: Firebase/Firestore · phpMyAdmin · PostgresSQL
• **Miscellaneous**: Software Documentation · Unity Engine · Godot · Linux