

CONTACT

- **(**. +91 9958618406
- ankit.ad.dhawan@gmail.com
- https://dhawan.netlify.app/
- https://github.com/ad-dhawan
- https://www.linkedin.com/in/ank it-dhawan-17b552161/
- M https://medium.com/@ankit.ad.dhawan

SKILLS

React Native Node JS

Express JS

Graph QL

Electron JS

React JS

Firebase

Android App Development

PUBLICATIONS

<u>Desktop applications using Electron</u> <u>and React JS on Medium</u>

Revolutionizing API Development with GraphQL

ANKIT DHAWAN

SOFTWARE ENGINEER

WORK EXPERIENCE

EMPLOYWISE

Software Developer | September 2022 - Present

- Integrated 2-factor authentication in the mobile app.
- Worked on Conversational Al chatbot as an enhancement.
- Created UI mockups and designs for mobile and web applications.
- Made a Face Recognition attendance module for tablet applications.

GRAPE TOWN

App Developer Intern | August 2021 - December 2021

- Creating UGC based mobile application from scratch.
- Used Redux to make user experience better and app faster by 60%
- Integrated FCM Notifications and Deep Linking

POINTLOCALS (OPC) PVT. LTD.

App Developer Intern | June 2021 - August 2021

- Recreated App's UI
- Changed package configurations which increased location accuracy by 64%
- Integrated FreshChat and FCM
- Published and updated app on Google Play Store

PROJECTS

ORA

Ora is a comprehensive event management platform that allows users to create and customize events, invite friends, and choose from free and paid hosting options with unique QR code tickets for attendees.

CHEFTASTIC 2.0

A full stack cross platform mobile application built in React Native and Node JS. It is an UGC based application to let users post and rate recipes along with many other features and secured content. Check the project on $\underline{\text{Github}}$

CHEFTASTIC

A native android mobile application to let users see recipes from over 1000 recipes and beverages. It uses Room DB to let users save their favourite recipes and basket.

Download this app from Google Play Store

EDUCATION

DRONACHARYA COLLEGE OF ENGINEERING | MDU

Computer Science Engineering | 2019 - 2023