Raghav Awasthi

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EDUCATION

Pranveer Singh Institute of Technology, Kanpur   2019-2023
Bachelor of Technology in Computer Science

SKILLS

Areas of interest: Android, NodeJs, Product Development, Ktor, DevOps, ReactJs
Languages: Java (Proficient), Kotlin (Intermediate), JavaScript (Intermediate), Python (Intermediate), XML (Intermediate),
C,C++ (Intermediate)
Tools: CircleCI, Travis CI, Android Studio, IntelliJ, WebStorm, Git, Figma

CERTIFIED COURSES

- Google IT Support Specialization - Coursera by Google
- Kotlin for Java Developers - Coursera by Jetbrains

EXPERIENCE

Android Intern | Atom   April 2021- Current
- Worked on Atom Meditation App having 4.5 rating on Google Play Store with over 4,00,000 downloads.
- Optimized their architecture to reduce server costs by 56% and increased Team Productivity by 17%.

Project Manager, Android Developer | BaySquare   Oct 2020 - Mar 2021
- Developed a Multi-platform React Native App and Native Android App
- Designed a Realtime multi-Service Architecture comprising Single Point of Control with In-depth Analytics

Android Intern | WellPlayed.ai   Aug 2020 - Sep 2020
- Developed a feature supporting TTS for Live Text Commentary with a gamified version of IPL with betting.

Mentor 2019 and Finalist 2018 | Google Code-in   Dec 2019 - Jan 2020
- Performed Code Reviews of the Developers working on Open Source Projects of RedHat under Google Code-in 2019

PROJECTS

Easy Revisor | GitHub
- Smart App to help quickly and periodically revise concepts with Flashcards.

SES- App | GitHub
- Made this app to manage Purchase & Sales of a Local Shop Owner, with realtime backups and reminders for pending payments

Covid Suraksha App | GitHub
- This App won IEEE contest and let's users get doctor's advice to Home Quarantined Patients with Realtime Chat Support and Geofencing to ensure Quarantine

Workshop | GitHub
- An App to manage local Factory Jobs ,assign, track and maintain the inventory.

Tambola 1.0 | GitHub
- Built on Firebase with Realtime Chat with Animated Interactions during the Game.

AWARDS & ACHIEVEMENTS

Google Code-in 2018 Finalist

IEEE Covid-19 Contest Winner

Smart India Hackathon-2020 Grand Finalist

AICTE -2021 Grand Finalist

POSITIONS OF RESPONSIBILITY

Campus Lead | Google Developer Student Clubs, Pranveer Singh Institute of Technology
- One of the 278 Leads who were selected by Google Developers all over India to work directly with Developer Advocates to manage student communities and facilitate events conducted on a global scale

Google Cloud Facilitator
- Delivered content curated by Google, headed all group discussions for over 90 students over a span of 4 weeks