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# Dilnawaz Khan

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## Summary

React Native developer with expertise in architecture, cross-platform app development, and performance optimization. Skilled in reusable component creation, API integration, and problem-solving. Passionate about learning and delivering user-centric applications. Eager to tackle new challenges and contribute to innovative projects.

## Experience

### React Native Developer — Outscalers, Germany

*Dec 2023 - Present*

- Currently working on the development of the social app "Kivvon" for a Germany-based client.
- Collaborating with a diverse team of developers from Pakistan and Brazil, along with a backend team located in Germany.
- Utilizing Open Project for tickets and task management, and participating in daily scrum (stand-up) meetings and weekly sprint meetings.

### React Native Developer — Saufik, Islamabad, Punjab

*Feb 2022 - Dec 2023*

- Spearheaded UI design and comprehensive front-end development for an online education platform.
- Took charge of API binding, Redux state management, and app performance optimization.
- Successfully implemented white-labeling strategies, resulting in an expanded user base.
- Received accolades from clients for delivering a seamless and visually appealing user interface.
- Innovated and integrated new features, including voice messages, video, and audio messages.
- Enhanced user engagement by allowing multimedia messages from the camera or phone storage.

### React Native Developer — MaxRemind, Rawalpindi, Punjab

*Oct 2021 - Feb 2022*

- Spearheaded the initiation and completion of the development lifecycle for a medical application, starting from the conceptualization phase to the final implementation.
- Streamlined online procedures within the application, enhancing the efficiency and accessibility of medical services for users.
- Collaborated closely on UI/UX aspects, ensuring a seamless and user-friendly experience for the application.
- Took a lead role in implementing crucial features such as user authentication, dashboard functionality, and appointment management, contributing significantly to the overall usability and effectiveness of the application.

## App Links

- Calimatic EdTech
- Smavy
- STEM Builders Learning Center
- Cell-Dex
- CPR Enroll
- Reid Health
- ZOLA Learning

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## Exploring Advanced Skills

Currently enhancing my skills in the MERN stack (MongoDB, Express.js, React, Node.js) for proficient full-stack development. Excited to apply this expertise in creating dynamic and innovative web applications.

### Personal Project - Places Management Website

- Designed and developed a website from scratch using the MERN stack (MongoDB, Express.js, React, Node.js).
- Implemented user authentication using JWT for secure and personalized login functionality.
- Enabled users to upload posts containing pictures and details, with the flexibility to set posts as public or private.
- Implemented CRUD (Create, Read, Update, Delete) operations for each post, providing users with full control over their content.
- Established visibility settings, allowing public posts to be accessible to all users visiting the website, while keeping private posts restricted to the individual user.

## Programming Languages

- JavaScript
- TypeScript

## Skills

- React Native
- React JS
- Redux Toolkit
- Redux Toolkit Query
- Git
- RESTful APIs
- Firebase Integration
- Push Notification
- Google Maps

Highly adaptable and quick to learn new technologies.

## Projects

### Solo React Native Project with Firebase Backend — Freelance, Islamabad

*Nov 2023 - Oct 2023*

- Developed a mobile application using React Native with Firebase as the backend technology stack.
- Utilized Firebase Realtime Database to create a dynamic and responsive data storage system.
- Implemented push notifications to enhance user engagement and interaction.
- Integrated Google Maps to provide location-based services and features.
- Utilized Firebase Admin SDK for advanced backend functionality and administrative tasks.

### Candy Crush Clone — Arid Agriculture University, Rawalpindi, Punjab

*Jan 2021 - May 2021*

- Developed a Candy Crush-like game using React Native, showcasing strong problem-solving skills.
- Collaborated with a team to achieve an A grade and recognition for creative gameplay mechanics.

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## Education

**BSCS in Computer Science** — Arid Agriculture University, Rawalpindi, Punjab  
*09/2021*

- Final year project: Developed a game similar to Candy Crush using React Native, achieved an A grade.

## YouTube Channel

### **Codingwith Dill**

- Upload content regarding React Native development.
- Share tutorials, tips, and tricks for React Native enthusiasts.
- Channel Link: [Codingwith Dill](#)

## Languages

- English
- Urdu
- Pashto
- Punjabi