Manoj Fegde
Android Team Leader

6, Rajshree Prabha Heights, Vavre Nagar, Kamathawade, Nashik. 422010
Contact: +91 9860711546, E-Mail: m.fegde@gmail.com

PROFESSIONAL SUMMARY

Organized Team Leader with 6+ years of experience in Android Application Development and exceptional ability to build positive rapport, inspire trust and guide teams towards achievement of organizational goals. Strong facilitators adept at working cross-departmentally with co-management and top-level leadership.

TECHNICAL SKILLS

- Languages/ Technology : Android, Java, XML
- Database Technologies: SQLite, SQL, PL/SQL
- Tools : Android Studio, Eclipse, MS Office -2003/2007/2010
- Operating systems: Windows10/7/XP

SKILLS

- Team building expertise
- Exceptional time management skills
- Goal oriented, People oriented
- Planning, Organization and execution
- Team Leader, Positive and friendly

WORK HISTORY

Total 6.9 Years of work experience on Android development as a developer and team leader in Optim Consultancy Services.

6 Months internship on Java web service creation in Winjit Technology private limited.

Projects under taken:

- **Project Name :** PropScan
  Role: Team Lead
  Key Feature: GPS and Location, Augmented Reality, Virtual Reality, Google Maps, JSON and GSON, Firebase, Retrofit, Reverse Geo Coding, Mail client

- **Project Name:** Khwela
  Role: Team Lead
  Key Feature: GPS, Virtual Reality, WIMT API, SOS functionality, AWS, Emoji, Picasso, Retrofit, Firebase

- **Project Name:** Shop Eat Sleep
  Role: Team Lead
  Key Feature: GPS, Social Media Integration, Google Maps, Coupons and Discount functionality, Picasso, Firebase, Peach Payment Gateway

– **Project Name:** Beauty Base
Role: Team Lead
Key Feature: Location and Google Maps, Social Media Implementation, Restful API, Google Map

– **Project Name:** Load Truck
Role: Team Lead
Key Feature: Custom and Complex UI, GPS and Location, Google Maps, Live Navigation and Tracking with Hands free mode, Animation, Retrofit, Acra

– **Project Name:** Crewz
Role: Team Lead
Key Feature: Retrofit, Firebase, Fabric, GPS and Location, Complex UI, Restful API, Calendar and default API, Picasso, AWS

– **Project Name:** Budsrate
Role: Team Lead
Key Feature: Custom and Complex UI, Contact Sync Functionality, Images Security and Handling, AWS, SQLite database, Google Image Search API, Sinch, Deep Linking, Picasso

– **Project Name:** Butler247
Role: Team Lead
Key Feature: Complex and custom UI, Rest API, SQLite database

– **Project Name:** Galaxy for Mobile
Role: Team Lead
Key Feature: Volley, Support to ERP system on mobile, Pro-guard, SQLite database

– **Project Name:** Number Tap Game
Role: Team Lead
Key Feature: Complex and custom UI, SQLite database, Logic to make game complex, Maintain user score and high score

– **Project Name:** Hotel Application
Role: Sr. Android Developer

– **Project Name:** Clinic Application
Role: Sr. Android
Key Feature: Complex and custom UI, Rest API, QRCode reading, Data encoding and decoding

– **Project Name:** Manage My Group
Role: Sr. Android Developer
Key Feature: Complex and custom UI, Rest API, Chat Implementation

– **Project Name:** Nashik Bus Indicator
Role: Sr. Android Developer
Key Feature: Complex UI, SQLite database

- **Project Name:** Rickshaw Fair Calculator
  Role: Sr. Android Developer
  Key Feature: Complex UI, SQLite database

- **Project Name:** Pocket Expense
  Role: Sr. Android Developer
  Key Feature: Complex UI, SQLite database, Data can Export and Import from and many format

- **Project Name:** FoodyNet
  Role: Jr. Android Developer
  Key Feature: Complex UI, SQLite database, GPS and Location, Sinch API for OTP

- **Project Name:** Our School
  Role: Jr. Android Developer

- **Project Name:** Informative Application - City Food App, Diwali App, Holi App And Ganesh Vandan App
  Role: Jr. Android Developer
  Key Feature: SQLite database, Localization for Hindi, English and Marathi

- **Project Name:** EBSiNotify
  Role: Intern
  Responsibilities:
    - Understanding of Oracle App data schema.
    - Understanding of Oracle App modules.
    - Design the database SQLite to store data in Android Device.
    - Write query to fetch data from oracle apps database.

EDUCATION

M.C.A. – MET Bhujabal Knowledge City, Nashik. M.H. 2012
With 70.33%