Sushant Ratnakar Suryawanshi Android Application Developer <u>sushantinfo4u@gmail.com</u> +91 8788920790 ,Pune, Maharashtra India 411038

Career Objective:

• To secure a challenging and rewarding position as Android Developer with an established organization that can utilize my skills and experience.

Profile Summary:

• An Android Application Developer with **3 years of Industrial experience** in Software Development, Application Maintenance & Support and Project Execution

Education Qualification:

• Bachelor of Engineering in computer science from Shivaji University kolhapur year 2015 with first class.

Industrial Experience:

- Nov 2018 to present with **OmniBridge Technologies Pvt Ltd from pune** as an Android Application Developer
- Feb 2018 to June 2018 with **Appsplanet Technologies from pune** as an Android Application Developer
- June 2016 to October 2017 with **Computer World Group Technologies from kolhapur** as an Android Application Developer.

Technical Skill:

- Strong OOPS concepts and programming skills in Core Java.
- Hands on experience in kotlin.
- Solid understanding of the full mobile development life cycle.
- Third party payment gateway integration : Paypal, Mswipe.
- Material UI Guidelines, Gson, Volley, Mobile vision API, Retrofit, Butterknife.
- Experience in working projects on agile methodology using JIRA tool and familiar with scrum framework.
- Worked on Android Jetpack components like LiveData, ViewModel, Room Database , Work Manager.
- Experience in version control system : Git , SVN.
- Worked on Google API like, direction, map, places.
- Having integration knowledge of firebase components : FCM, Crash Analytics, Real time Database.

Industrial Projects:

• Project Name : MSOSOC

• **Role**: Software Developer

• Programing Language: Java

• **Description :** E-challan is a secure android application for the use of traffic police department. An android based all-in-one handheld is used to record traffic violations, capture evidence, issue electronic challan and collect "on-the-spot" payment from the offender.

• Project Name: Rosefield B2B

• **Role :** Software Developer

• Programing Language : Kotlin

• **Description**: Rosefield B2B is a preferred B2B portal for companies associated with the energy sector worldwide, providing a platform to all service providers and service seekers for finding partners.

• Project Name: VIPL Towing

• **Role :** Software Developer

• Programing Language: Java

• **Description :** This application collects the evidence against the parking violation and send data over the cloud. Get the payment using pos device and also print the respective challan using wireless printer

• Project Name: Aroma Restaurant

• **Role :** Software Developer

• Programing Language: Java

• **Description**: You can order food & beverages online from restaurants near & around you. We deliver food from your neighborhood local joints, your favorite cafes, luxurious & elite restaurants in your area.

• Project Name : FB Spoof

• Role: Software Developer

• **Programing Language :** Kotlin

• **Description :** This application is used as fb spoof, In this application java email API is integrated and using this application, you can get the fb username and password for the specific user.

Declaration : I here by declare that all the information furnished above is true to the best of my knowledge and faith.

Date:

Place: Pune Sushant Ratnakar Suryawanshi