Sudeep Jaiswal

Address Krishnakunj, Khare Town, Dharampeth, Nagpur - 440010

Mobile 91-9823992001

Email sudeepjaiswal87@gmail.com

Website http://sudeepjaiswal.com

Career objective

I want to be in a company that provides me a flexible environment to work efficiently and grow professionally. Primarily an iOS developer, I am also interested in other technologies and platforms and would be willing to pick up something new if needed.

Work experience

Mobile Application Developer

Ascent Business Solutions, IT Park, Nagpur

Dec 2014 – Present

Mobile Application Developer

Esense IT Solution, Near Bus Stand, Ganeshpeth, Nagpur

Dec 2013 – Nov 2014

Oct 2013 – Dec 2013 (Trainee)

iOS Developer

SG-iFuture Technology, Hingna Road, Nagpur

Jan 2013 – Jun 2013

Education

B.E. (Electronics)	G. H. Raisoni College of Engineering, R.T.M.N.U.	2011	59.1%
H.S.C.	Bhagwandas Purohit's Bhartiya Vidya Mandir, C.B.S.E.	2005	75.2%
S.S.C.	Modern School, C.B.S.E.	2003	91.8%

Projects

Kover

The project was a social application for private sharing. The app linked with your Facebook and Twitter accounts allowing you to share content privately with your friends across these networks. You also got to control for how long your content existed. Also integrated was a patent pending encryption and privacy platform that ensures no third party would ever be able to decrypt your data.

Calm Down Now™ (662018700)

The project was to remake an existing app designed for anxiety relief and sleep aid. It helps people suffering from anxiety, panic attacks, stress, insomnia. The app includes guided relaxation audios spoken by psychotherapist June Tomaso-Wood, and a variety of relaxing sounds that can be mixed in any combination.

e-Lala ([1078209937](#))

The project is an e-commerce application by the Confederation of All India Traders (CAIT) that allows consumers to buy products from local retailers.

Deals Right Now ([1065418690](#), [1064878400](#))

The project has two applications, one for the consumer and another for the merchant. Merchants in the New Delhi area who are attached to the service give out deals and discounts on their products. Consumers find them by their location. The apps facilitate the two parties to discover each other.

GetNearer ([1054805364](#))

The project is a social networking platform with flavours of Facebook and WhatsApp. The app was initially for the Elita Promenade residents in Bangalore for discovering neighbours and helping out.

Chefend ([1067031331](#))

The project is a social networking platform for chefs. Anyone with an interest in cooking can share their recipes and discover ones created by others. Chefs can follow each other and get notifications when activity happens. The backend was done on Parse.

Skills

Languages	Objective-C, Swift
Tools	Xcode, Git, CocoaPods
Web	REST, Sockets, JSON, XML, XMPP
Other	Experience with Apple frameworks, third party SDKs, AppStore uploads

Interests

Cooking	Learning and preparing different dishes
Literature	Reading novels, work related articles/blogs, listening audio books
Open source	Writing and publishing libraries
Technologies	Exploring languages like Ruby, Node.js

Personal details

Date of birth	26 Sep 1987
Languages	Hindi, English
Strengths	Learning, communication, listening, organisation, punctuality