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**Akash Kulkarni**



https://www.linkedin.com/in/akash-kulkarni-4320/

Software Engineer

**ABOUT ME**

**WORK EXPERIENCE**  
1 Year

Around 1 year of experience in design and development of high performance and scalable mobile application. Mobile developer versed in Cross-platform development with React native and NodeJS. An Extensive programmer and budding entrepreneur with lot of addiction to computers. I have been focused and extremely hard working, with the ability to take every opportunity to a successful conclusion. I am passionate to work on variety of programming languages.



**Education**

**Bachelor, Technology** Graduated, May 2018Bldea’s Engineering College Marks 62%  
VTU Belagavi, Division I  
Vijayapura, Karnataka

**10+2** Passed, July 2014Sainik School Bijapur Marks 66%  
CBSE Board Division I  
Vijayapura, Karnataka



**Career Highlights**

Around 1 year of experience in design and development of high performance and scalable mobile application.

* Mobile developer versed in Cross-platform development with React native and NodeJS
* Has witness product development and design from scratch.
* Integrating Google Analytics and crash Analytics to Project.
* Adding Google Fit features to the Zing up life project.



**Skills**

* ReactJS
* NodeJS
* React Native
* Express
* MongoDB
* REST web services
* JavaScript
* jQuery
* HTML5
* CSS



**Work Experience**

July 2018 – Current

**Software Engineer**

Pratian Technologies Pvt Ltd

Bangalore, Karnataka

**ZingUpLife**: Oct 2018 - Current

**Tech**: React-Native, NodeJS, Express, MongoDB

ZingUpLife is on a mission to provide workforces & individuals with easy & effectual access to better personal health & wellbeing. It follows from the framework of Wellness discovery, diagnosis, and intervention in enhancing the wellbeing of the individual. The app is targeted for both B2B and B2C. Contributed as a core team member responsible for the conception and delivery of the Product. Directly responsible for the implementation and deployment of Android and iOS version using MERN stack (MongoDB, React Native, NodeJS. The Version 1 of the application is currently available in alpha phase in Google Play Store and App Store.