Resume

Name: Ahmedali Khan

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Summary:

- Currently designated as **Software Engineer** with Prismatic Software Pvt. Ltd.
- **MCA (Master in Computer Application)** with 3+ years of experience in **Design**, **Development**, of website and web application.

Objective:

Ready to adapt the environment working in and face the challenges as and when put up with. Looking for a challenging position in the field of Software Development.

Work Experience:

- Worked with **Kraftic Mobile Solution Pvt. Ltd.** Pune as Software Engineer. From September 2015 to March 2017.
- Working with **Prismatic Pvt. Ltd.** Pune as Software Engineer. From March 2017 to till Date.

Computer Skills

Languages:	JavaScript, PHP, C, C++,Objective C.
Web Technologies:	Angular 6, AngularJs, Ionic 3, HTML5, jQuery, Ajax, Bootstrap 4, CSS3, Materialize, Watermark, LiveQuery, Charts.
Databases:	MySql, Oracle, MS Access, Mongodb.
Json based Database:	Parse Server, MySql, Rest API Services.
Editor Used:	Visual Studio Code, Sublime Text, Web Storm.
Testing	Grunt.
Versioning Tools:	GIT.
Defect Management Tools:	JIRA.

Educational Qualification

Examination passed	Name of the University	Year of passing	Class Obtained
MCA	Pune University	2015	First Class
BCA	Pune University	2012	First Class
H.S.C	Maharashtra Board	2009	Second Class
S.S.C	Maharashtra Board	2007	First Class

Contribution In Projects

#1: Iteman - xcalibre	
Technologies:	Angular 4, TypeScript, Boostrap, JQuery, HTML5, CSS3, D3 Charts.
Description: Automatically produce professional psychometric reports instead of paying a ton of money to a psychometrician consultant. Iteman™ 4 empowers more organizations to implement real	

psychometrics. Input your data, set your options, and it will automatically build an MS Word report.

Some feature are listed below:
1. Specify your data files (don't worry, we won't store the data on our servers).
2. Select your options, such as scaled scoring or DIF.
3. Download the MS Word report and start making it your own.
4. Automatically flag low quality questions.
5. Flag questions biased towards a group of people
6. Classify examinees as pass/fail.
7. Implement scaled scoring.
8. Diagnose problem items with detailed stats and graphics.

My Role: Software Engineer
Links : http://www.iteman-xcalibre.com

#2: UCSC Silicon Valley

Technologies:	Drupal, JavaScript, Boostrap, JQuery, HTML5, CSS3.
Client:	UCSC Extension.

Description: It is dynamic website used for education purpose for **UCSC Silicon Valley Extension**.

UCSC Extension's professional courses, and subsequent certificate programs, were crafted to support the business needs and interests of career minded, lifelong learners located in the heart of Silicon Valley.

My Role: UI Designer.
Links : https://www.ucsc-extension.edu

#3: Cash velocity

Technologies:	Ionic 3, Angular 4, Typescript, CSS3, D3 charts, Google Charts.

Description: Cash Velocity is a plug and play analytics solution mobile app. Real time (or near time) cash-flow improvement levers. Predicts future cash conversion cycle and associated KPIs.
It is Customer Business Environment and Cash Flow cycle.
Some feature are listed below:
1. Notifications tab displaying all deviations and improvement opportunities.
2. Filters for BU, Plants and Products, Customers, Vendors Ability to select a date range.
3. Ability to click on charts/numbers to drill down to next levels as per analysis flow

My Role: Software Engineer

#4: Infinitiretail - Croma Treats

Technologies:	JavaScript, AngularJS, Boostrap, JQuery, HTML5, CSS3
Client:	Mobicule

Description: The user credentials will be maintained in Mobicule Middleware database.On basis of user authentication and role of the user they would be able to view the details in the screen.
Some feature are listed below:
1. User will enter the customer mobile number or easy id details.
2. After entering the easy id number and pressing on fetch or click of enter from keyboard, user would view the total points and also can go ahead for redemption of those points.
3. To redeem the points user will have to enter the other details like transaction code, easy points, date of redemption, transaction type, amount, activity code and transaction description.
4. On click of submit, user would be prompted to enter the OTP code received to the customer.
5. After successful verification, user can proceed to redeem the points by entering other details, user can also release the points if customer do not want to proceed further or add or delete an item.
6. Reciept generation after payment redeem

My Role: Software Engineer

#5: PDlite - Calender Setting

Mudule	
Technologies:	JavaScript, AngularJS, Boostrap, JQuery, HTML5, CSS3, Google Charts.
Client:	Mobicule

Description:
feature are listed below:
1. Manage events on calendar.
2. Manage monthly and yearly view using fullCalender plugin.
3. Next and Previous functionality apply to monthly and yearly view.
4. Use Drag and Drop functionality.

My Role: Software Engineer

#6: Simulator (Card Swapping)

Technologies:	Angular 4, TypeScript, Boostrap, JQuery, HTML5, CSS3, D3 Charts.

Description: Simulator is a plug and play bank transaction solution web app. Maintain properly all transaction which fail and pass by services. Handle all failed transaction from swapping machine for customers.
Some feature are listed below:
1. Terminal configuration.
2. Card Configuration
3. Transaction Validation criteria
4. Transaction Log File Format Configuration
5. Transaction Log File Format Validation
6. Transaction Log File Format Upload

My Role: Software Engineer

#7: Kayre Web Console

Technologies:	JavaScript, AngularJS, Boostrap, JQuery, HTML5, CSS3, Google Charts, Parse JavaScript SDK
Client:	Halosys Inc

Description: It is web console used for health app management.
1. Manage Coach, Users, Admin, Superadmin, Laboratory and its branches.
2. It provides analytics for user, coach , systems, feedback, messages.
3. Super Admin can add/edit/update/enable/disable users, coach, lab admin, branch admin
4. Super admin can create laboratory and it's branches
5. Admin can create static html pages for app through console using tinymce editor
6. Admin can see different dashboard coach, lab, branch
7. Coach, admin, branch admin can manage their profiles from console
8. Admin can manage naturopathy and its suggestions as well as he can see ratings for coach.
9. Coach can approve or reject user's request for coaching.
10. Email and push can be send to user's through console
My Role: Software Engineer.

#8: AppAnalytix

Technologies:	HTML5, CSS3, JavaScript, jQuery, Bootstrap, Photoshop.
Client:	Synepis

Description: Designing web pages as per UI and UX design documents for AppAnalytix.
Used HTML5, CSS3, Bootstrap, JQuery and AngularJs. Writing custom JavaScript to design UI components like Drop Down menu, Select Box, Searchable List Box etc.
1. Manage Users, Admin, Superadmin.
2. Adding and editing user and user details suspend/active.
3. Adding and editing group and group details.
4. Adding and editing role and role details.
5. You can assign a role to a user.
6. You can assign a role to a group.
7. Notification email can send to user.
8. User can configure email server.

9. Admin can see the status of task which is assigned to user.
10. Status can be Todo, InProgress or Done.
11. You can integrate all roles.
12. You can create the connection with REST, Database, Email etc.

My Role: Software Engineer

#9: EMC (Event Management Console)	
Technologies:	Javascript, HTML5, CSS3, AngularJS, MomentJS.
Client:	Halosys Inc

Description: Events Management Console is designed specifically for the companies who want to host multiple events on the same mobile app. By using EMC, Event app can be completely configured and edited even after it has been installed on users device.
Some of the future are listed below:
1. Adding and editing Event and event details.
2. Setting up Event App structure: Adding Menu items, Banners, Font Colors, Navigation Color etc.
3. Adding and editing Sessions and session details to the event.
4. Adding and editing Speakers and speakers bio to the event.
5. Adding and editing Sponsors of the event.

My Role: Software Engineer

#10: Websites	
Technologies:	Javascript, JQuery, HTML5, CSS3, Bootstrap.

Links :
1. http://keyx.de
2. http://www.telsourcelabs.com
3. http://sameerruber.in

Personal Information

Name:	Ahmedali Khan
D.O.B:	26th Jan 1991
Nationality:	Indian
Languages:	English, Hindi, Marathi and Urdu.
To know about Me:	https://ahmedkhan18.github.io/ahmedali.github.io https://about.me/amd_khan

Declaration: I hereby declare that the above information is true to the best of my knowledge.

Place: Pune   **(Ahmedali khan)**