

VAJID KAGDI

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SUMMARY

A result-driven, articulate and analytical Software Engineer with 2 years' of experience in developing enterprise grade robust code for high volume businesses. Have developed several web and mobile apps, including Crowdsourcing Marketplace on MERN stack. Interested in a challenging technical career in an application development environment. Experienced in the telecommunication domain.

EDUCATION

M.S. Software Engineering , <u>GPA: 4.0 / 4.0</u>	San Jose State University, San Jose, California	Jan 2018 - Jan 2020
B.E. Computer Engineering , <u>GPA: 8.82 / 10</u>	Gujarat Technological University, Gujarat, India	Jun 2012 - May 2016

TECHNICAL SKILLS

LANGUAGES	: Java, Javascript, Python, Go
WEB TECHNOLOGIES	: NodeJS, ReactJS, Redux, Ajax, HTML5, CSS3
FRAMEWORKS	: Spring, Spring Boot, Hibernate, Express, JUnit, Mocha, EJB, ZK, Open UI5(SAP UI5)
DATABASES	: MySQL, MongoDB, Redis
CLOUD	: Amazon Web Services(AWS), Google Cloud Platform
TOOLS, IDE, Servers	: Eclipse, IntelliJ, Visual Studio, Android Studio, Tomcat, JMeter, Git, SVN, Apache Kafka
OTHER TECHNOLOGIES	: Docker, Kubernetes, Design Patterns

PROFESSIONAL EXPERIENCE

Application Development Associate, Accenture Solutions Pvt Ltd, Mumbai, India **Nov 2016 - Jan 2018**

- Was responsible for implementing new features and resolving the critical defects in SAP Fiori and SAP eSourcing.
- Developed incident report generation tool using ServiceNow Web Services and Apache POI library, which reduced manual work, resulted in less errors, and 70% less time in generating report.
- Automated the documents workflow cancellation process in SAP eSourcing which resulted in 50% time saving.
- Trained new joiners on SAP UI5 and Contract Lifecycle Management (CLM).
- Won best Java Trainee Award in Accenture Green Field Training(GFT) program.
- Tools/Technologies:** Java, Javascript, SAP Fiori/UI5, SAP eSourcing, ServiceNow

Project Trainee, Sterlite-Tech Elitecore, Ahmedabad, India **Feb 2016 - Oct 2016**

- Was involved in development of Payment Management module in Telecom Billing Product (Crestel BSS)
- Was responsible for implementing new features and resolving the critical defects.
- Developed a 3rd Party API Testing tool for QA team using Java Reflection API and Apache POI Library, which resulted in more efficient testing and 50% improvement in time for testing.
- Tools/Technologies:** Java, EJB, Hibernate, Drools, JBOSS, ZK(Zul), Oracle, SVN, Altassian Jira

Full Stack Developer, L.D College of Engineering, India **Jan 2015 - Jun 2015**

- Was responsible for project analysis, design, front-end development, unit testing and deployment.
- Designed on Online Coding Platform, CodeSquare where programmers at any corner of the world can participate and compete.
- Organized coding competitions at College and State level. (Gujarat, India) which received over 1000 participants.
- Tools/Technologies:** Java, JSP, Servlet, Javascript, JDBC, MySQL, Hibernate, HTML, CSS.

VOLUNTEER EXPERIENCE

Learning and Development Leader, Google Students Club LDCE **Jun 2013 - May 2015**

- Learned about innovative Google products & programs and plan and host events on campus.
- Acted as a campus contact for Google teams to help Google better understand college culture.

ACADEMIC PROJECTS

Movie Ticketing Portal (Replica of Fandango) **Apr 2018 - Jun 2018**

Responsible for project analysis, design, development, unit testing and deployment.

- Developed a distributed application which provides all features of fandango, using MERN stack.
- Users can book/cancel a ticket, view transaction history, get movie details, post review.
- Admins can Add/Update/Delete movie, multiplex and show timings along with analytics dashboard.

Technologies: ReactJS, NodeJS, Express, PassportJS, Apache Kafka, MongoDB, MySQL, Redis, Mocha, JMeter.

Crowdsourcing Marketplace (Replica of Freelancer) **Feb 2018 - May 2018**

Responsible for project analysis, design, development, unit testing and deployment.

- Developed a distributed application which encompasses features of freelancer; developed on MERN stack along with Apache Kafka as messaging system and PassportJS as authentication middleware.
- Using this, an authenticated user can view and post projects, place bid, hire freelancer, submit solution if hired.

Technologies: ReactJS, NodeJS, Express, PassportJS, Apache Kafka, MongoDB, MySQL, Mocha, JMeter.

DishClose **Apr 2018 - Jun 2018**

Responsible for project analysis, design, development, unit testing and deployment.

- Developed a smart android application in which a user can scan the food dish and the application will recognize the dish.
- User can tap on screen to fetch the ingredients and recipe of dish recognized and can provide feedback on result.

Technologies: Android, NodeJS, MongoDB, Microsoft Custom Vision, Food2Fork, MShape API

Network Manager **B.E Final Year Project**

Responsible for project analysis, design, development and unit testing.

- Network Manager is an android based app to monitor and manage your networks. Users can find out which devices are connected to their Wi-Fi network, in just a few seconds along with functionalities like DNS Lookup, Ping, and Traceroute.

Technologies: Android, Java, SQLite

Washiz **Sep 2015 - Oct 2015**

Responsible for project analysis, design, development and unit testing.

- Washiz is a web portal which provides users with the luxury of not having to do the laundry themselves.
- With this web portal, users can place the order, choose the pick-up and delivery times and they get clean clothes.

Technologies: Java, JSP, Servlets, JDBC, MySQL, JQuery, HTML, CSS, JavaScript.