Kaushik Bipin Mehta

Unit-2, 1124 Weber Street East, Kitchener, ON, N2A 1B9, Canada
Email: Kaushikmehta218@gmail.com
Phone: 548.333.5675
Visa Status: Work Permit Applied Status
LinkedIn: https://www.linkedin.com/in/kaushik-mehta-172b78a5/
Portfolio: https://kaushik1218.github.io/MyPortfolio/

Education Qualification:

- **Post-graduate Diploma** in Web design and development, Conestoga College, ON, Canada – Completed in April 2021 with 3.85GPA.
- **Bachelor's** in **Information Technology** from Vaagdevi engineering college (affiliated to Jawaharlal Nehru Technological University) from 2010-2014 Warangal, Telangana, India with an aggregate of 71% (7.4 CGPA).
- **Intermediate** (11th & 12th) in SR College, Telangana, India 2008 to 2010 with 88%.
- **Secondary School Certificate.** Platinum Jubilee High School, Warangal, India 2008 with 80%.

SUMMARY:

- Highly motivated and resourceful software engineer with 4+ years of experience in Accenture Solutions, Hyderabad.
- Expertise in building environments such as Oracle Fusion middleware, WebLogic platforms from based on VMWare and Exalogic Infrastructures.
- Vast experience in Operational Readiness, Rehearsals, representing projects on Technology Change Review (TCR), Change Advisory Board (CAB) calls.
- Hands on experience in debugging, troubleshooting, and resolving P1/P2 incidents at platform/application level.
- Splunk Certified Admin with excellent experience in setting up dashboards, reports, and alerts at platform/application level.
- Deep understanding of business architectures, processes, standards, and delivery frameworks with 4 years of Telecommunication Industry experience.
- Proven ability to support multiple projects under tight deadlines often with time sensitive priorities and complexities.
- Experience with agile SCRUM development methodologies
- Experience with web technologies such as JavaScript, HTML5, CSS, JSON and XML.
- Experience building responsive and adaptive pages.
- Database experience with MongoDB and MySQL.
- Experience in a public cloud like AWS EC2.
- Designed and created full stack web application using React that allows users to explore various aspects of telecommunication domain. User's progress is stored on a backend created using Node and MongoDB.

TECHNICAL SKILLS:

Oracle Fusion Middleware	:	Oracle Fusion Middleware 11G, OSB 11G (11.1.1.7.0)
Ticketing Tools	:	ITSM, BMC Remedy, JIRA, Trello
Monitoring tools	:	Splunk, Dynatrace
Version Control	:	GIT
Application Server skills	:	Oracle WebLogic server 10.3.6, 10.3.5 and 10.3.4
Load Balancers	:	Oracle Traffic Director 11G, Oracle HTTP Server
Models	:	Agile (JIRA)
Programming	:	HTML, CSS, JavaScript, Nodejs, ReactJS, WebLogic

Scripting Tool (WLST), SQL, Shell Script

Databases	:	MySQL, MongoDB
Website Hosts	:	Git Pages, Heroku
Cloud	:	Amazon AWS Cloud

CERTIFICATIONS:
- Splunk Certified Admin 6.X
- Cloudera Training Certified – Data Analyst

AWARDS AND RECOGNITION:
- Received personal appreciation from Accenture Leadership and Client management for saving the revenue loss of £325,200
- Recognition for Accenture Practitioner Excellence award received in 'Client and Customer' category in March' 2016.
- Recognition for Accenture Practitioner Excellence award received in 'Client and Customer' category in Dec' 2017.
- Recognition for IDC 3-years' Service Anniversary in Jan'2019.

PROFESSIONAL EXPERIENCE:

1. Conestoga College course:

Role: Web developer (Jan-2020 to Apr-2021) in Kitchener, ON, Canada

- Created and designed wireframes using Adobe Photoshop.
- Used HTML, CSS, and JavaScript to build Static web pages.
- Made sure that all the websites built are mobile friendly and responsive.
- Worked on Ecommerce capstone project using MERN stack and delivered it before deadline.
- Implemented backend functionality using mongo DB.
- Built Fully functional Ecommerce website and created WordPress plugin using WordPress and PHP.
- Hosted and deployed the websites in Heroku and Alter vista.

2. Client Name: Virgin Media UK:

Role: Full Stack/Web Developer (June-2017 to December 2019) in Hyderabad, India

- Worked on building new ReactJS components for the telecom web app.
- Worked within an agile team and helped prioritize and scope features requests to ensure that the biggest impact features were worked on first.
- Participate in software testing, code reviews, bug fixing, troubleshooting, upgrading, and maintaining existing software application codebase.
- Developed backend services using Nodejs & Express frameworks and front-end using ReactJS framework.
- Implemented integration testing using postman and later migrated them to Junit.
- Maintain and configure MongoDB instances.
- Ensure that the databases achieve maximum performance and availability.
- Experience in development of web services using REST/JSON.
- Implement modules into NodeJS to integrate with designs and requirements.
- Involved with the bug tracking tool JIRA about finding bug and fixing it and sending the request back to sending team.
- Built the RESTFUL web service and provide the package file to production team to take it further on to deploy it into production.

3. Client Name: Liberty Global Europe:

Role: Associate Support Analyst (Jun-2015 to May-2017) in Hyderabad, India

- Installed Oracle Service Bus, WebLogic Server with 10+ clusters on a single domain.
- Migrated the WebLogic domain from Exalogic to VMWare platform
- Deployed and Maintained 50+ Managed servers with 300+ applications with more than 120 integration points consists of functionality across portals, apps, and backend transactions.
- Resolved P1/P2s on the platform quickly and saved revenue for the client
- 24/7 and on-call support analyst with experience in following ITIL processes and representing team in Technology Change Review and Change Authority Board meetings.
- Created Splunk 50+ Dashboard, reports and Alerts which are scheduled to be sent to Client when requested.
- Created many scripts which will monitor the platform and sent out an alert mail when there is an issue.
- Created WLST scripts which will pull the WebLogic configuration info from console and send reports to required teams.