Komal P. Awati

Email: <u>Komal2vx16mca02@gmail.com</u> Mobile: +91 9886130916

CAREER OBJECTIVE:

To work an environment of creativity and innovation where my skills and knowledge will be brought to the best use for the benefit of organization and develop my identification.

EXPERIENCE:

Nri Software Solutions, Bangalore.

October 7/2019-till date

Profile: Web Developer

Responsibilities:

- 1.7 years of experience as a Web Developer. Have worked on development of web templates.
- Good experienced in framework Spring MVC, Springboot, Hibernate, & RestAPI
- Strong Experience in UI technologies Angular/Angular JS, JavaScript, jQuery, CSS and HTML5
- Knowledge of Microservices framework.
- Knowledge OF C++, C#, SQL, Visual Basic, Java, ASP, HTML, Python or Android
- Design, implement and maintain Java application within all phases of the Software Development Life Cycle (SDLC)
- Worked with business and design requirements to develop web pages that adhered to company, industry and usability standards.
- Hands-on experience in solving cross-browser compatibility Issues.
- Extensively worked on PSD to HTML
- Good experience in PHP and SQL
- Extensively worked on JavaScript, jQuery and jQuery-UI.
- Good communication and analytical skills, along with the ability to multi-task effectively under challenging conditions.
- Knowledge of popular social media plugins, such as Facebook and Twitter, along with their relevant APIs.
- Familiarity with mobile web development on iOS and Android devices
- Working on americanvisitorinsurance.com and nriol.com websites.
- Worked with business and design requirements to develop web pages that adhered to company, industry and usability standards.
- Develop, test, implement and maintain application software working with established processes
- Perform code review and identify functional gaps in end-to-end application development life cycle
- Develops innovative approaches
- Reviews the work of others
- Provide technical support and consultation for Java web services application and infrastructure questions.

EDUCATIONAL QUALIFICATIONS				
Subject	Board/University	College/Institution	Year of Passing	Percentage
MCA	Visvesvaraya Technological University	Center For P.G.Studies VTU Belagavi	2019	70.12
BCA	Rani Channamma University, Belagavi.	BIMS, Belagavi.	2015	73.16
PUC	Department of Pre University Education	Shaikh PU College, Belagavi.	2012	53.83
SSC	Maharashtra Secondary Education Examination Board	New English School, Bedag.	2010	78.36

EXTRA CURRICULAR ACTIVITIES:

- Participated in Cadence Hackthon for USA Region Won in track of Productivity.
- Participated in Various National Level IT Fests conducted by Other Colleges.
- Hosted **State level** fest for PUC students consecutively for 3 years.
- Our team performed and won **IT skit** at **Transvengers** IT Fest conducted by Global College Hubli
- Won 1st prize in IT quiz competition consecutively for 2 years.

TECHNICAL SKILLS:

Platforms	Windows, Linux, Unix, Mac OS X.	
Frontend Languages	HTML, JavaScript, JQuery, HMTL5, CSS3	
Backend Languages	PHP, MySQLm,Xampp	
CSS Framework	Spring MVC, Springboot, Hibernate, & RestAPI	
Web Technologies	HTML, CSS3, PHP, Bootstrap4/5	
JavaScript Libraries	JQuery, React.js, Angular.js, Backbone.js, Require.js, Node.js, Bootstrap.	
Designing Tools/IDE	Net Beans, Dreamweaver, Notepad++, Visual Studio and Photoshop	

WORKSHOPS ATTENDED:

- Advance Tech Talk of 2019: "Social Computing, Machine Learning & Online Social Media" by Prof. Ponnurangam Kumaraguru, Associate Professor of Computer Science at IIIT-Delhi.
- Attended **Instructional Design** one day Traning in cadence Design Systems. To create effective LMS course for Customers.
- Two days' workshop on **C#.NET** held at VTU Belagavi.
- One week Workshop on **Virtualization using Vsphere 6.0** Conducted by R.L.S BCA College Belagavi
- Two day workshop on **Mobile Application Development** conducted by Kristu Jayanti College Bengaluru
- Recognized by top management, end users and clients many times.

PROJECT ACCOMPLISHMENTS:

Project Title: Quick Trace

The project on "Quick Trace" application using lets track device based on android application to get the information about vehicle with their register id. It gives us data about vehicle location, speed, fuel, battery and odometer.

Role: Designer and developer

Technologies used: Android Studio 3.2.1, Java, Eclipse and MySQL Server

Project Title: Student Performance(As per N.B.A Criteria) Duration: 4 months

The project on "Student performance (As per NBA Criteria)" is to computerize the rules of National Board of Accreditation(NBA) and to deal with the related data in an advantageous way. N.B.A is an autonomous government body that is responsible for the accreditation various technical and professional programs of institutions across the country. There are 10 noteworthy criteria in NBA accreditation process. This project deals with automation of 4th criteria, it is related to monitoring of Student Performance in the institute.

Role: Designer and developer

Technologies used: Front end:Java Swing Back end:SQLite,PostgreSql Language:Java S.E-8.0

DATE OF BIRTH : 5th May 1994

ADDRESS : A/p - Bedag

T/q - Miraj

Dist –Sangli, Maharashtra – 416410.

DECLARATION:

I hereby declare that the above mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above mentioned particulars.

Place: Pune

Date:

(Komal Awati)

Duration: 4 months