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| Ankit Arvind Bapat  Dombivli, Mumbai-421401  Mobile: +91 9987664479  Email: [ankit.bapat@gmail.com](mailto:ankit.bapat@gmail.com) LinkedIn:- www.linkedin.com/in/ankitbapat/ | | | | |
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| **Associate Consultant | JAVA and Dot Net Programmer** | | | | |
| * Senior Software Engineer with a record of incorporating business requirements and producing user-friendly and secure solutions best known for durability and reliability. * Responsible for cooperating with team to accelerate task performed from concept through the release process, providing business with improved and efficient product delivery. * Knowledge of Dot-Net framework 4.5, Full Stack development with MEAN and BPM tools with Java and JavaScript languages. * Innovator of programs used to obtain Data files and generate graphs for maintaining record of customer data meeting security standards. | | | | |
| **Technical Skills** | | | | |
| * **Languages:-** Java, C++, C# 5.0, JavaScript, SQL Server, AngularJs, J-Query, Bootstrap, Perl, HTML5, CSS 3, ASP.Net 4.5, ADO.NET 4.5, Win-forms, XML, ULM, WPF 4.5, WCF 4.5 * **Technologies:-**  DOT-NET Framework 4.5 , Full Stack development with MEAN * **DBMS** Microsoft SQL Server, Mongo-DB * **Tools/Utilities** Open-Text Stream-Serve 5.6.1, Open-Text Case360 Framework, Visual Studio, Eclipse, MATLAB, SQL management Studio, HP-Quality Center, Microsoft Visio, Excel, Office, Word, PowerPoint, Notepad ++ | | | | |
| **Professional Experience** | | | | |
| Total Experience – 2 Years 5 months | | | | |
| Associate Consultant | Capgemini India | | 1st June 2017- 5th December 2017 | |
| Senior Analyst / Senior Software Engineer | Capgemini India | | 1st Jan 2016– 1st June 2017 | |
| Software Engineer | IGATE Global Solutions Ltd | | 25th June 2015 – 1st Jan 2016 | |
| **Capgemini India -- Navi Mumbai**  **Senior Analyst,** Jan 2016 to June 2017  Developed, maintained and provided senior technical leads with cogent and efficient solutions using as per business needs. Fixed defects along with testing, debugging and improved existing codes to improve productivity and efficiency by coordinating with team members and senior managements. Mentored juniors by providing them with key insights and flow of the project along with best practices.  **Accomplishments:**   * Developed new procedures for requirements gathering and coordinated with technical leaders and team members to meet the requirements of business critical applications. * Acquired knowledge on the flow and coding required for the execution of the project to produce efficient solutions to business along with gaining hands-on experience in JavaScript, Perl and BPM tools. * Responsible for developing, bug fixing, deploying applications into production environment, testing of applications and documents within BPM tools along with providing error free codes with online-time delivery for 2 years. * Served as a core group member in prioritizing and accomplishing business critical tasks assigned by the senior managements and technical heads. * Responsible for performing research and developed programs to store and maintain reports of data files generated from Stream-serve application on daily and weekly bases thus providing an additional facility to trace previous files. * Performed research and developed new codes to generate line, bar and point graphs of the data files fueling improvement to productivity, efficiency, and accuracy to the existing codes using Java and JavaScript. * Developed programs to improve the efficiency of existing Stream-serve application by increasing number of document produced and reducing the time required for delivery. * Developed new procedures for documenting all the process and coding performed to strengthen quality and functionality of business-critical applications. * Responsible for inculcating appropriate programming practices to make code maintainable and robust along with generating and maintaining relevant documents on the processes and coding performed for future reference. * Received appreciation emails and plaudits for on-time delivery and providing business and supporting senior management with sustainable, faultless and cogent solutions. * Trained and mentored junior programmers in programming methodologies and best practices | | | | |
| **IGATE Global Solutions -- Navi Mumbai**  **Software Engineer,** June 2015 to Jan 2016  Acquired Knowledge on Dot-Net Framework 4.5 with recognized certification from I-Gate and became adept in creating website for customers including both front end and back end using ASP.NET, C# 5.0 and SQL server.  **Accomplishments:**   * Acquired Dot-Net 4.5 training with in-depth knowledge of ASP.Net, ADO.Net, C# 5.0, HTML 5, CSS 3, JavaScript, XML, SQL database and Microsoft visual studio. * Performed projects on creating websites for employee management system, hospital staff management system and library management system with hands-on experience on Dot-Net framework 4.5. * Acquired hand-on experience on the waterfall model to work efficiently with project team members. * Achieved L1 certification for completing training and providing desired output to meet customer requirements within the company. | | | | |
| **Self-Made Project** | | | | |
| **Project Title:-** Contact-List App  **Technology:-** Full stack development with MEAN, AngularJs, NodeJs, MongoDb and ExpressJs  The project was a self-made project with basic intension for learning MEAN Stack technology.  The objective of this project was to make a contact-List Application which will perform basic CURD operations. The project is capable of Adding contact, Deleting contact, Updating contact and Displaying contact successfully.  **Accomplishments:-**   * Self analyzed and gathered the necessary requirements and installed the appropriate components needed to accomplish successful working of the project. * Responsible for Developing a Pseudo-Code for different essential components of the project * Performed Coding in AngularJs and NodeJs to perform client side and server side handling of the Application from scratch to the final execution of the project. * Responsible for maintaining records of the contact persons in Mongo-DB(No-SQL database). * Maintained coding standards and relevant documents which described each component of the entire project and the entire process along with the necessary coding done for the execution of Contact-list Application. | | | | |
| **Education** | | | | |
| **College Name** | | **Aggregate Percentage** | | **Year of Passing** |
| Bachelor of Technology in Electronics and Tele-Communication  from  Vidyalankar Institute of Technology, Mumbai University | | 70 % | | 2015 |
| Higher Secondary School  from  K.V Pendharkar College of Science, SSC Board | | 78% | | 2011 |
| Secondary School School  from  Sister Nivedita English School, SSC Board | | 82% | | 2009 |
| **B.E Project** | | | | |
| **Title:- Implementation of Internet Radio**   * My project was based on the concept of Internet Radio in which an audio stream was broadcaster from college radio station to an android application within the same LAN * The radio feed would contain college announcements, group discussions, student reviews, live sections and lectures broadcasted by our college. * I was responsible for making an android mobile application from scratch using Java, researching best resources that could be used, configuring server side broadcasting software, handling CURD operations on database to maintain user records along with incorporating user-friendly interface for our mobile application. * I had included additional features in our mobile application such as supporting other broadcasting radio stations, providing line-graphs on user traffic, user rating option for an audio feed and user verification along with strong database management. * The uniqueness of this project was that it was free of cost; we didn’t spend a penny, and required only our Laptop with a pair of headsets. * I wrote complete IEEE paper on our project and performed thorough research to meet the writing standards for International Journal publication * The project was performed under the guidance of our HOD and had all the features to be implemented in our college | | | | |
| **Certifications / Courses** | | | | |
| * Completed training in Dot Net Framework 4.5 and cleared L1 examination   from IGATE Global Solutions Ltd.   * MEAN Stack development from edWisor.com * Former IEEE member at Vidyalankar Inst of Technology | | | | |
| **Co-Curricular Activities** | | | | |
| * Implemented Internet Radio into under-graduation college * Published IEEE paper to international journals on Internet Radio * Responsible for cooperating IEEE team to conduct various programs for the students of Vidyalankar and that of other colleges on MatLab, PCB design and Robotics. * Attended workshop on Robotics and was responsible to build a wired robotic car from scratch. * Performed project on Moisture detector, Door lock system, Light intensity detector * Attended seminar on technical paper presentation by Dr. Seema Shah, computer communication networks. * Attended seminar on antenna design organized by IETE committee, mathematics organized by IEEE. * Worked with IEEE to organize seminar and workshop on PCB design. | | | | |
| **International IEEE Paper Publication Certificate** | | | | |
| * Certificate from International Journal of Engineering, Management and Sciences in recognition the publication of the paper entitled ‘Implementation of Internet Radio’ on July 2015 | | | | |
| **References** | | | | |
| Will be provided upon request. | | | | |