
Utpal Das

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Software Developer

Summary

Software Developer with more than 3+ years of experience in software industry, specializing in web development and programming. Proficient at developing and designing scalable web applications and experience in an Agile/Scrum environment to deliver high quality software. Self-starter, fast learner with good programming skills and highly motivated towards Machine Learning.

Work experience

2018 - Present	Associate Cognizant
2017 - 2018	Test Engineer Infosys
2016 - 2017	Systems Engineer Infosys
2015 - 2016	Systems Engineer Trainee Infosys

Education

2011 - 2015	Bachelor of Technology in Electrical and Electronics Engineering Institute of Technical Education and Research CGPA 8.93
2009 - 2011	Higher Secondary Education (12th) Institute of Higher Secondary Education C.H.S.E Board with the percentage of 78%
2008 - 2009	Board of Secondary Education (10th) Venkateswar English Medium School I.C.S.E Board with the percentage of 87%

Softwares

- Languages :	Python, Java, Node.Js, CoffeeScript, JavaScript, HTML5, CSS3
- Libraries :	React.JS, Tensorflow, Beautiful Soup
- Stacks :	MERN
- Databases :	SQL, MongoDB, Cassandra, Maria DB
- Frameworks :	Express.Js, Bootstrap, Flask, RASA, Selenium Webdriver
- Application :	Chatbot Development, Web scrapping, UI Development
- Domain :	Retail, Insurance
- Operating Systems :	Linux, Windows

Projects

July 2018 - Present	Partnerbot AI Developer Implementation of Partnerbot (Hubot) and open source AI RASA framework for resolving seller concerns for our retail client i.e. Walmart Inc. Implementation of NLP and NLU in the bot for smarter response. Main technologies used in the projects are Python, Node.Js, CoffeeScript and Maria DB.
Dec 2017 – May 2017	UI Automation Test Automation Engineer Developed a regression test framework for automating the repetitive test cases for our insurance client's website i.e. Northwestern Mutual. Technologies used are Java, Selenium Webdriver and SQL.
Jan 2017 – Dec 2017	Data Harvester Python Developer An application for scrapping websites to extract the real time data and apply analytics to obtain relevant information for Angel Investors. Technologies used in the project are Python, Flask, Beautiful Soup, Swagger API, Mongo DB and Bootstrap.
Apr 2016 – Dec 2016	Policy Agent Relationship UI UI Developer A MERN stack based responsive web based application compatible for desktop, tab and mobile for displaying policy and agent information for our insurance client i.e. AETNA. Main technologies used are Mongo Db for database, Node Js for backend, React Js for frontend, Express Js as a middleware.
Oct 2015 – Mar 2016	Infosys Foundation Training Systems Engineer Trainee A full-fledged training program in which we were skilled in various technologies like Java, Python, MySQL, Mobile Web Technologies and Tableau. We had hands-on experience on above mentioned technologies as well as we implemented projects based upon it i.e. JRail a ticket booking Website and PyHotel a python based hotel service website.

GitHub Contribution

- Twitter Sentiment Analysis: <https://github.com/UtpalDas6/Twitter-Sentiment-Analysis.git>
- DevConnect: <https://github.com/UtpalDas6/MERN.git>

Certificates

Aug -2018	Machine Learning <i>Coursera</i>
Dec -2017	MERN Stack Developer <i>Udemy</i>

Declaration

I hereby declare that the above furnished details are true to the best of my knowledge.

Date:

Place: Bangalore

Signature