AKSHAY DAS

Full Stack Developer

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- Pengaluru, KA, India



SUMMARY

I am having IT experience of 2 years in Analysis, Development, Maintenance and Support in the Banking and Financial Services domain. I have been working with Wipro Technologies since June 2018, during this period I have worked in different locations of Wipro (Coimbatore, Chennai, Bengaluru).

I am self-motivated and a proactive person who loves to solve real life issue using technology. I emerge as a passion to provide a cool Digital Experience to the customer and an ultimate Web based solution. My repertoire includes programming languages(i.e. python, java) and frameworks such as Django, Bootstrap, jQuery.

EXPERIENCE

Application Management System Engineer Wipro Technologies

The Project involves the following Software's Java Flex in the front end and Java, C++, Autosys, to run scheduler jobs, Unix, Cloud and MQ for message transmission. Backend it uses PL/SQL Stored Procedures, Triggers, Packages and Oracle Streams for processing trade and Cash data. It also uses FPML to capture trade. The OTC HUB App has both Java flex GUI and google toolkit GUI. The support and maintenance include production support, bug fixes, automation of Manual works. As L3-Developer I am responsible for handling day-to-day issues in Production environment, maintain trade processing and flow of data to downstream, successfully processing and suggesting to user's Adhoc requests, generating reports based on the business requirements, Communication and coordination with internal/external data providers, Work with global teams discuss concerns and take to the closure. Ensuring high availability of trading service and minimizing downtime and customer impact. Developing new utility application and support tools. Other miscellaneous tasks relating to the development and maintenance of a high-quality software product. Providing the level-3 support by recreating, analyzing and debugging the issues.

- My learning from this project is to be always proactive but not be reactive. Being an AMS Engineer I should prevent occurrence any issues before business comes and reports it.
- Automated Application Health Check up, Disc Space Utilization Check up, current load in application check up(i.e. no. of Trades loaded, processing, initiated etc)
- Developing several modules, based on business requirement and also taking care of deployment activity in PROD.
- Fulfill enhancement requests as per business need.

SKILLS

Front End

HTML CSS Javascript

Bootstrap jQuery

Back End

Python 3 Django 3 Linux

SQLite

Tools

GitHub Atom Text Editor

Notepad++ pgAdmin WinMerge

WHAT I'M PROUD OF



My Courage

I'm always ready to leave my comfort zone and work form any location.



My Focus and persistence

Despite any situation I keep my focus on my goals and always move towards them.



My Flexibility & Adaptability

I left my city at the age of 22 and started working for the organization, having shifted to different locations across India. Even in the COVID-19 pandemic situation, I have been Working from Home and providing my best services so that business won't be impacted.



Courses & Extracurricular Activities

- Evionics (my team) got selected for Jacobs University Start-Up Competition 2020 in top 10 teams globally and got an opportunity to present our business idea in front of jury members and investors in Bremen, Germany.
- Completed Python & Django Full stack Web Developer Bootcamp from Udemy on 8th June 2020
- Completed Python 3 Bootcamp: Go from Zero to Hero from Udemy on 20th May 2020
- Completed Android Application Development Course of 27 hours from Udemy on 11th July 2019.
- Completed C Programming Course from Udemy on 9th July 2019.
- Completed MICRO DEGREE on Software Engineering Industrial Practice organized by TCS on 23rd Dec 2017.
- Got 2nd place in Coding Competition held on 2nd May 2016 organized by Department of Computer Application, Asansol Engineering College, WB.
- Completed the course of PC MAGIC form BRAINWARE COMPUTER ACADEMY held during 04th Jan 2014 - 23rd July 2014.

Personal Projects

1. <u>Password Generator</u>: This app will generate a random password for user. User must select the length of the password from the drop-down available, user can also include uppercase alphabets, numeric values and special characters. Based on user's input the password will be generated. Below are the tools and technologies used.

Technology: HTML, CSS, Bootstrap, Django, Python

Tools: Visual Studio Code, GitHub, Notepad++, WinMerge

GitHub: https://github.com/akshay98322/password gen pro.git

2. Personal Portfolio Page: I have created a personal portfolio page and hosted it online. Everyone can visit my portfolio and check details of the projects I have worked on. The links to all my social media handles and my resume is also available. Anyone can check my Blogs as well. One just needs to click on the Blog button and will redirect to my Blog page. Below are the tools and technologies used.

Technology: HTML, CSS, Bootstrap, Django, Python, SQLite

Tools: Atom Text-Editor, GitHub, Gitignore, Pythonanywhere

GitHub: https://github.com/akshay98322/django3-personal-portfolio.git

Link: http://akshay98322.pythonanywhere.com/



Bachelor of Computer Application

Asansol Engineering College Maulana Abul Kalam Azad University of Technology Asansol, West Bengal

Higher Secondary

Dhadka N.C.L. Vidyamandir WBCHSE Board Asansol, West Bengal

Secondary

Eastern Railway BOYS' H.S. SCHOOL Asansol, West Bengal

Graduated, August 2018 Marks 80.66% Division 1

Graduated, July 2015 Marks 60.60% Division 1

Graduated, July 2013 Marks 66.14%

Personal Interests

- Bike Riding
- Quantitative Aptitude
- Nature Photography
- Reading Detective Novels
- Travelling

Personal Details

Father's Name: Mr. Uttam Das Mother's Name: Tiya Das Marital Status: Single Gender: Male

Nationality: Indian DOB: 18th July 1996

Declaration:

I, Akshay Das, hereby declare that the information contained herein is true and correct to the best of my knowledge and belief.

Akshay Das

Bangalore, Karnataka June 11, 2020