Yash Dwivedi

Software Developer

Contact

Address

Kanpur, India

Phone

+91-9158224161

E-mail

contactyash.555@gmail.com

LinkedIn

https://www.linkedin.com/in/yashd/

Website

http://heyyash.pythonanywhere.com/

Skills

Programming

ಬೆಯೆಯು

Database

Oracle PLSQL

Web

Methodology

Agile

Version Control

- SVN
- GIT

Languages

- English
- Hindi

Software developer with 3+ years of experience working in various technologies including Design, Development, Testing, Automation, Enhancement and Maintenance of Applications and Tools. Searching for good Software development Project and seeking a position to utilize my skills and abilities in organization that offers professional growth while being resourceful, innovative, and flexible.

Experience Summary & Responsibilities

System Engineer | Tata Consultancy Services Ltd Chennai - October 2018 - Current

- → Involved in end-to-end agile project delivery activities which includes Requirement analysis, Sprint Planning, Scrum calls & Daily status.
- → Gathered and defined customer requirements to develop clear specifications for project plans through emails and calls with the team or as an individual from the clients.
- → Evolve the SDLC processes, standards and best practices including adaptations for Agile, Infrastructure and maintenance projects for requirement gathering to production releases.
- → Debugging and fixing bugs and adding new features in developed code according to requirement.
- → Developed various scalable python scripts to poll SNMP traps from new networking devices and loading the data to DB.
- → Slashed monthly ticket count 50% by implementing automation scripts using python and PLSQL.
- → Resolved issues and escalated problems with knowledgeable support and quality service.
- → Collaborated with quality assurance team and other developers to verify correct implementation of software development changes, identify and alleviate software errors and inefficiencies..
- → Trained new joiners with functional flow and business logic for the existing systems and applications.
- → Managed technological issues for assigned projects, increasing customer satisfaction ratings.
- → Revised, modularized and updated old code bases to modern development standards, reducing operating costs and improving functionality.

Education

Graduation	B.Tech in Electronics Engineering (2014 - 2018) Bharati Vidyapeeth College of Engineering, Pune
H.S.C.	Florets International School, Kanpur (2014)
S.S.C.	Puran Chandra Vidya Niketan, Kanpur (2012)

Organizational Project

Client: Tata Communications

Domain: Telecommunications, Network Monitoring

- Cisco 5500 Integration: Integrated and configured new network device for data polling and ensured proper data collection with availability in database and frontend applications.
- ◆ Mediation Tech Upgrade : Migrated all existing setup from Solaris to Linux – CentOS with zero functionality change.
- NCCM Migration for MACD Orders: Implemented automation of MACD changes for any network migration using Python object oriented programming.