

UGESH B

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CAREER OBJECTIVE

To succeed in an environment which provides me job satisfaction and self-development and help me to achieve personal as well as organizational goals.

EXPERIENCE IN COGNIZANT

- Worked as a Programmer Analyst/Java Developer from November 2016.
- Working as a Security Analyst/Python Developer in CyberSecurity Automation team from Augest 2017.

EDUCATIONAL QUALIFICATION

Standard	Board/ University	Name Of College/School	Year of Passing	Percentage Or CGPA
Bachelor of Engineering(E.I.E)	Anna University	R.M.K.E.C.	2016	7.3 CGPA
Intermediate(M.P.C)	Board of Intermediate Education	Sri sai chaithanya jr.college	March 2012	84.8%
10th (SSC)	Board of Secondary Education	Gautham talent school	March 2010	85.1%

CERTIFICATIONS

- Certificate of Cloud Security Knowledge (CCSK)
- Secured Grade B1 in the Business English Certificate Examination of level B2 conducted by University of Cambridge ESOL examination

TECHNICAL SKILLS

Languages : Python, Java, PowerShell, C, HTML, CSS, JavaScript, JQuery and Ajax

Frame Works : Spring MVC, Bootstrap and Flask.

Databases : MySQL.

Operating System: Windows, Ubuntu.

PROJECT

Application Backend Developer

- Developed a Patient module in Hospital Management Application with a team of four.
- Automating all the Corporate Security Tasks such as sending automated mails, Automated mail for Team Meeting.

Automation using Python

- Automated Checkmarx(Static Application Security Testing) by calling the Checkmarx API using python and automating scans.
- Automating Accunetix(Dynamic Application Security Testing) by calling the Accunetix API using python and automating scans.
- Automating OWSAP ZAP (Application Security Testing) by calling the OWSAP ZAP API using python and automating scans.

Vulnerability Remediation

- Developed patches which modifies the registry and .config files to remediate windows(OS and Application) Vulnerabilities using PowerShell.
- Developed patches which modifies the config files to remediate Linux (OS and Application) Vulnerabilities using python.

Application Front-End Developer

- Developing the Front-End for Cyber Security Website using HTML, CSS, Bootstrap, js, JQuery and Ajax.
- Designing colorful Static Responsive Website Using HTML,CSS, Bootstrap .Made it interactive with JQuery.

Security Testing on Integration of BOX with Intune for Andriod/IOS

• Analyzed and prepared test-cases, worked with IT for Integration of BOX with Intune for mobile devices.

Personal Profile

FATHER'S NAME : Mr B. Krishna murthy

LANGUAGES KNOWN : Telugu, English and Tamil.

HOBBIES : Gaming, Puzzle solving, Browesing.

Declaration

I hereby declare that all the information mentioned above is true to the best of my knowledge.

26-09-2018. UGESH B

Chennai.