Raghavendra J

ABOUT ME

"I'm a graduate of Reva University in Bengaluru, India. I got my Degree in B.Tech Computer Science. I have a robust background in data annotation.To excel professionally and hold up a challenging position in the corporate world through diligence and dedication and to ensure my highest contribution towards the organization I work with.

SKILLS & ENDORSEMENTS

Top Skills: Core Java, Html, css, MySql, Basic python, Basic linux, Troubleshooting.

Devops Tools: Git, Dockers, Jenkins, Aws(Ec2,s3), Nagios, kubernetes.

Level of Expertise:

Java	■■■■■	Git	■■■■■
Python	■■■■■	Docker	■■■■■
Html	■■■■■	Jenkins	■■■■■
Mysql	■■■■■	Aws	■■■■■
Linux	■■■■■	Nagios	■■■■■

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Male

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https://github.com/ragh13ume/deploye.git

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Professional Experience

Company name: **Anmerkung solutions Pvt LTD**
Location: Bengaluru
Designation: Data Annotation
Duration: Aug 2019- March 2022

- ✓ Working as Data Reviewer, Data Segmentation (based on ADDAS concept) and 2 months worked for veoneer hands on multiple tools - GTA (ground truth annotation), YAM tool and UAI, Canvas-continental tool.

Company name: **Macropace Technologies**
Location: Bengaluru
Designation: Internship
Duration: Jan 2019- June 2019

- ✓ Worked as intern for developing stand-alone application using core java and Mysql on git and docker platforms.
- ✓ For integration and deployment used Jenkins and Aws ec2 pipeline deploy.
- ✓ Nagios for monitoring.

Education Attainment

Reva University, Bengaluru--B Tech
Computer science engineering
June 2016- June 2019 **CGPA**-6.82/10

MS Ramaiah Polytechnic-Diploma
Computer Science
June 2012 – June 2015 **Percentage** -60%

Accomplishments& Trainings

Project: **Traffic density control System**

International journal of science and innovative engineering and technology (2019).Traffic density control system using IOT (Internet of Things) concepts, published research paper on IJSER https://www.ijcseonline.org/full_spl_pa per_view.php?paper_id=1140.

Spot detector and monitoring system - Using IOT (Internet of Things)and machine learning. This project was developed based on my own interest collaborating with Kaushalya Technical Training and consultancy services to help swach Bharat initiative of the government, to identify and clear the garbage thrown in public space.

Language proficiency

English	■■■■■
Hindi	■■■■■
Kannada	■■■■■
Tamil	■■■■■

Hobbies

Reading, Music, Gamming, Traveling, Movie, Internet