Ishwar Sawale

MEMBER OF TECHNICAL STAFF · CORIOLIS TECHNOLOGIES PVT LTD

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Work Experience

Coriolis Technologies Pvt Ltd *Pune, India*
MEMBER OF TECHNICAL STAFF *Mar. 2016 - PRESENT*
- Developed License Plate Recognition System using Machine Learning, Python & OpenCv
- Developed SOAP-client in C language
- Implemented Face detection and Recognition using Machine Learning, Python & OpenCv
- Implemented REST API's in Ruby On Rails
- Implemented AWS EC2 cli automation using bash script
- Developed REST API client in Go language
- Puppet configuration manager orchestration using rails

Education

Diploma in Big Data Analayatics *Pune, India*
CDAC-ACTS PUNE *Aug 2015 - Feb. 2016*
- Achived grade A with 70.00%

BE in Electronics & TeleCommunication *Pune, India*
UNIVERSITY OF PUNE *Aug. 2011 - May. 2014*
- Achived Distinction with 69.33%

Diploma in Electronics & Communication *Mumbai, India*
MSBTE, MUMBAI *May. 2008 - Aug. 2011*
- Achived Distinction with 85.38%

Projects

Cancer Analysis *Pune, India*
CDAC-ACTS PUNE *Dec. 2015 - Feb. 2016*
- R, Python, Hadoop, Pig
- Predict Survial rate

The Reconfigurable Touch Screen Keyboard *Pune, India*
UNIVERSITY OF PUNE *Aug. 2013 - May. 2014*
- Java, Embedded C
- Touch Screen based Keyboard which changes its layout according to requirement

Real Time Face Recognition Using Facenet *Pune, India*
Sept 2017

- Python,Deep Learning
- Face recognition in real time

Skills & Courses

Tools	Git, LaTeX
Stacks	MongoDB,MySQL
Languages	C, Python, Java, Go
Frameworks	Ruby On Rails
Web Technologies	HTML, CSS, JavaScript

Courses
- Neural Networks and Deep Learning by deeplearning.ai on Coursera
- Improving Deep Neural Networks: Hyperparameter tuning, Regularization and Optimization by deeplearning.ai on Coursera
- Structuring Machine Learning Projects by deeplearning.ai on Coursera