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Education _____

IIIT-H (International Institute of Information Technology, Hyderabad)

Hyderabad, India

M.S.(BY RESEARCH) IN COMPUTER SCIENCE AND ENGINEERING | GUIDE: PROF C V JAWAHAR | GPA: 8.66

Dec. 2013 - PRESENT

RVCE (Rashtreeya Vidyalaya College of Engineering)

Bengaluru, India

B.E. IN ELECTRONICS AND COMMUNICATION ENGINEERING | GPA: 9.35

Sep. 2007 - July. 2011

Experience _____

Juniper Networks

Bengaluru, India

ASIC Engineer 2, Silicon and Systems Technology

July. 2011 - Jan. 2014

Catamaran Ventures
JUNIOR PLATFORM ENGINEER

Bengaluru, India

Oct. 2015 - Feb. 2016

Publications _____

Face Fiducial Detection by Consensus of Exemplars. WACV, 2016. PDF

New York, USA

MALLIKARJUN B R, VISESH CHARI, C V JAWAHAR, AKSHAY ASTHANA

Efficient Face Frontalization in Unconstrained Images. NCVPRIPG, 2015. PDF

Patna, India

MALLIKARJUN B R, VISESH CHARI, C V JAWAHAR

Projects _____

Face Video Synthesis

Sign Language Recognition

Document Layout Analysis

Lead Character Recognition in a Movie

Search Engine for Wikipedia

Twitter Entity Disambiguation

Path Plannig for 3 Link Manipulator using Rapidly Exploring Random Tree

Mobile Controlled Robot

Skills _____

Programming Python, MATLAB, C/C++, LaTeX, System Verilog

Languages English, Kannada, Telugu, Hindi

Honors & Awards

2011	Stood 1st academically in Electronics and Communication Engineering department, RVCE in the 1st
	and 3rd year. Secured 8th rank overall.
2010	Awarded Infineon Scholarship for academic excellence in 3rd year at RVCE, Bangalore.
2007	Secured a rank of 259 among 120,000 students in a common entrance test for Engineering in
	Karnataka, India
2005	Secured National level 17th rank in Mathematica (National Level Maths Exam)