INDIAN INSTITUTE OF TECHNOLOGY (INDIAN SCHOOL OF MINES), DHANBAD- 826004

RESUME

					RES	ONIL					
Dual	Degree		Computer Science & Engineering								
PERSONAL INFORMATION											
Name			F	Rajnish Kı	ımar Ranja	in A		Admn. No.	1	15JE001619	
Do	DoB 20/06		06/1997 Natio		nality	Indian Sex (M/F)		Sex (M/F)	М		
Email ID			ranjanrajnish06@gmail.com					SKYPE ID	Raj	Rajnish.15je1619	
Mobile No.			+91-9304754551					Category (GEN/OBC/SC/ ST/PH)		ОВС	
Contact Address, with Pin Code and Tel. Nos. Permanent Address, with Pin Code and Tel. Nos.(Parent)											
Pin Code	o. B-142, See: 826004		Hostel, II	Γ(ISM) DI]	VILL- OKNAWAN, NEAR KUNDALPUR TEMPLE, BIHARSHARIF.NALANDA,BIHAR, Pin Code: 803111 Ph. No. 8877306910					
				PREV	IOUS ACA	DEMIC REC	CORD				
Examination Passed Board/U						niversity		Year of Pass	sing	% of Marks	
	X		Bihar School Examination Board					2013		77	
XII			Bihar School Examination Board				2015		74.6		
CURRENT ACADEMIC RECORD											
GPA					روا. م	The Court of		OGPA	if	GPA with Hons, if applicable	
1st Sem 8.89	2 nd Sem 8.59	3 rd Sem 9.33	7.57	5 th Sem 7.5	7.89	7 th Sem	8 th Sem	8.34	Upto Last Sem 3.34 8.21		

Workshop	Period	Topics
Workshops by ACM IIT Kanpur as a Summer-School program	15 th May to 30 th June, 2017	 ✓ Introduction to Web Development ✓ System Security and Exploitation Techniques ✓ Data Mining and Big Data Analysis

ANY OTHER INFORMATION

PROJECTS

❖ WILD IMAGE CLASSIFICATION USING CNN

MARCH 2018

This project classify the images of two or more kinds with best accuracies using Convolutional Neural Network. This project lives at https://github.com/Rajnish-Ranjan/Image-Classification-using-CNN

❖ WEB DEVELOPMENT

MAY-JULY 2017

Developed website of our NGO "Ek PAHAL" https://ekpahal.github.io/

- ❖ IMAGE PROCESSING TO DISTORT IMAGES AND SEGMENTATION TECHNIQUES NOV 2016
- ✓ EXE files for various distortions and their python source code files lives here https://github.com/Rajnish-Ranjan/Image-Processing/tree/master/Distortion
- ✓ Report on Image processing techniques lives here https://github.com/Rajnish-Ranjan/Image-Processing/blob/master/image%20processing1.pdf
- ❖ ANOMALY DETECTION, DATA MINING

MARCH 2017

To detect outliers in computer servers using Gaussian Multivariate System (implementation in Python). This project lives in https://github.com/Rajnish-Ranjan/Anomaly-Detection

TECHNICAL SKILLS

Programming Languages	C++, Java , Python		
Scripting Languages	JavaScript, PHP		
Databases	SQL		
Front End Development	CSS		
Operating System	Linux, Windows		
Software	Adobe Photoshop, Cyberlink PowerDirector		
IDE	Devcpp, Ubntu, Codeblocks		

PROFILES

- **♦ Hackerrank Profile** https://www.hackerrank.com/rajnishranjan (solved more than 160 coding problems.)
- ❖ General profile https://rajnish-ranjan.github.io

POSITION OF RESPONSIBILTIES

Co-founder member and editor of "Ek PAHAL"

Ek PAHAL, in Nalanda, Bihar is with a mission to uplift the lives of students, providing a platform and resources for local youth to learn and see the world in new ways. Till now more than 150 students have been impacted from EK PAHAL.

- ✓ Conducted many sessions to impact perspectives (Science in Daily Life, Sparking Curiosity etc.), talks & tours
- ✓ "APS an idea of community school" has been associated with us under our program named "Community school"
- ✓ Our idea "Anwesha Education beyond Schooling" has been selected in "Changelooms with.in"
- Organized youth empowerment and skills workshop (Art of Living program) in March 2017.

INTERESTS / HOBBIES / STRENGTHS

- Core team member of IIT(ISM) street dance group 'WE The Crew'.
 - ✓ Participated in Inter IIT Cultural Meet 2017.
 - Participated in Spring Fest (IIT Kgp Cultural Fest) in 2017 and 2018 as well in event "Shuffle".