ADRISH DEY	
PROFESSIONAL	ARTIFICIAL INTELLIGENCE
ACHIEVEMENTS	ACM Awards Finalist, for presentation of Research on Password Guessing
	using Deep GRU Network modeled as WGAN
ESEARCH WORK	Password Guessing using Deep GRU Network modeled as WGAN
SKILLS	Backend Development
	• PHP
	• Django
	Apache 2
	MySQL, MSSQL, Sqlite
	Frontend Development
	HTML/CSS
	Javascript
	• AJAX
	• jQuery
	Artificial Intelligence
	• numpy
	• keras
	• tensorflow
	• sklearn / nltk
	• opencv
	matplotlib
	Windows Application Development
	.NET Framework
	• C# .NET
	Unity 3D
	IOT
	• Arduino
	• AVR
	Linux
	Bash Scripting
	Linux API

INTERNSHALA CAMPUS AMBASSADOR

	July,2018 - Present
	DRAIVEX(AI FORUM) FOUNDER AND LEAD COORDINATOR
	June,2018- Present
	GNX (GNX NOT NIXAL), LINUX USER GROUP, PRESIDENT
	July,2018- Present
EDUCATION	BACHELOR OF TECHNOLOGY(B.TECH), COMPUTER SCIENCE (2017-2021), NETAJI SUBHASH ENGINEEERING COLLEGE
	CGPA: 7.59/10
	XII (SENIOR SECONDARY), SCIENCE, WBCHSE BOARD, GTI HIGH SCHOOL Year of completion: 2017
	percentage: 85.25%
LINKS	GITHUB
	https://www.github.com/captain-pool
	LINKEDIN
	https://www.linkedin.com/in/adrish-dey-685128154

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