B.Tech undergraduate Computer Science and Engineering National Institute of Technology, Silchar		+91-9954964812 himanshutripathi366@gmail.com https://github.com/0dust	
EDUCATION			
Degree/Certificate B.Tech Senior secondary Secondary	Institute/Board National Institute of Technology, Silchar CBSE board ICSE board	9.09 (Current) 95.2% 87.4%	Year 2016 - Present 2015 2013
PROJECTS			
Sentiment analysis Analysed sentiments	s with attention of wikipedia comments using LSTM with		2016 - July 2016
me. XYZ Engineer at 'A Designed methods to	BC' improve the existing unit test mechanisn		Dec 2015
PROJECTS	miprove the existing unit test mechanism	-	
Keras Seq2Seq cha	tbot ents of wikipedia comments using LSTM n	etworks with attention	Ongoing
 Stack Overflow De Performed analysis 	veloper Survey and visualization on stackoverflow 2018	developer survey data	Apr 2016
Sentiment analysis Analysed the sentim mechanism in keras	ents of wikipedia comments using LSTM v	rith attention	Feb 2016 goo.gl/link
Project title Mentor name Graphical interface	o share files over institute's network.		Nov 2015 github.com/link
• Project title	o share files over institute's network.	Aug	2015 - Sep 2015
TECHNICAL SKILL	S		
	ruages : C++, Python, Java *		
Web technologies: Database manager	: HTML, CSS, Javascript nent : mySOL		
• Miscellaneous : An			
• Operating system :	Windows, Linux		
* Elementary profic	riency		
POSITIONS OF RES			
	6 (the annual XYZ of IIT Guwahati)		
 City representative, 	New Delhi, ABC 2015		
ACHIEVEMENTS			
	Secured 1st position in the National level of mination 2014: Secured All India Rank 1		adidates
appearing for the te			
1%.	4 : Qualified for the international stage by		
stages : 1. Qualifiers sta	ge : Bagged 20th position among 5000 ca	ndidates.	
2. National level	l: Bagged 7th position among 250 candid	ates.	
KEY COURSES TAK			
 Computer lab Process design 	Advance XYZ arch		
Statistics * * To be completed i.	ABC lab		
EXTRACURRICULA	RS		

Upgrade to make advanced corrections 4

1 of 1