

Gaurav Ghati	
Information Technology	Department of
Pune Institute of Computer Technology	Computer Science and Engineering
Savitribai Phule Pune University	DOB: 25-05-2000

Examination	University	Institute	Year	GPA/%
Graduation	Pune University	Pune Institute of Computer Technology	2022	9.16 CGPA
12 th Class, Science	CBSE	Kendriya Vidyalaya, Range Hills	2018	86.25 %
10 th Class	CBSE	Kendriya Vidyalaya, Range Hills	2016	9 CGPA

PERSONAL PROFILE

I wish to raise my understanding of nuances of the Computer Science field and use this knowledge to become better in Backend/Software Development.

CONTACT DETAILS

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Gmail:	gauravghati225@gmail.com	LinkedIn:	https://www.linkedin.com/in/gauravghati

INTERNSHIPS

1) Indian Institute of Management, Ahmedabad	[May '19 to July '19]
Summer Project Intern Guide: Professor Sanket Mohapatra	
Worked on a web portal and a software which automates the manual process of downloading data from the public sources by using various public APIs.	

PROJECTS

1) Credenz Website Backend Nodejs	[Sep '20 to Oct'20]
Created main website backend APIs for Technical Fest i.e. Credenz '20, Website will be live soon.	
2) Question Portal Nodejs	[Jun '20 to Jul'20]
Website for accepting the competitive programming questions, which we used in creating the question dataset of the competitive coding events (conducted by PISB).	
GitHub Link: https://github.com/credenz/Question-Portal Project Hosted: http://pisb.gauravghati.world/	
3) NCC Django REST	[Feb '20 to Mar '20]
National Computing Contest (NCC) platform is used by more than 500+ participants in <u>Credenz Tech Days</u> . We created an Online Judge of C/CPP/Python for the contestants to submit the code.	

- Implemented sandboxing env to run c/cpp codes in the backend

GitHub Link: <https://github.com/CTD-NCC/NCC20/>

4) Clash RC | Django

[Aug '19 to Sep '19]

Clash and Reverse Coding (RC) platform is used by more than 900+ participants in Credenz'19. We created an Online Judge of C/CPP/Python for the contestants to submit their code.

GitHub Link: <https://github.com/clash-rc-round-2/Clash-Round-2>

SKILLS

Technical Languages :	JavaScript, CPP, Python, SQL
Frameworks :	Django, Nodejs, Flask, Tensorflow
Tools and Softwares :	Linux, Docker, MySQL, MongoDB, DBMS, NGINX, Google Cloud, Azure

Technical Blogs

1) Head Pruning in Transformer models !	Link	[May '20]
2) Comparison between BERT, GPT-2 and ELMo	Link	[May '20]
3) Using Github Pages For Creating Global APIs	Link	[Apr '20]

ACHIEVEMENTS AND POSITIONS OF RESPONSIBILITY

Technical Head at PISB: PICT IEEE Student Branch(PISB) contains more than 300+ members in it.		
My Role as Technical Head:		[Dec '18 – Present]
<ul style="list-style-type: none"> • Organised Tech Fest (Credenz '19) in the college • Took SIGs and technical talks for students. • Help to increase technical activities in student branch. 		
Volunteer at Teach For India		[Oct '19 - Feb'20]
My Role as Volunteer:		
<ul style="list-style-type: none"> • Taking lectures on subjects Maths, Science and Geography. • Question paper setting for them. • evaluation of answer papers. 		

Certifications

Natural Language Processing (NLP) in TensorFlow	Cousera	[May' 20]
Sequences, Time Series and Prediction	Cousera	[Apr '20]
Java: Masterclass for Software Development	Udemy	[Dec' 19]
Data Structure with CPP	DISHA Institute	[Jul '17]