



VISVESVARAYA NATIONAL INSTITUTE OF TECHNOLOGY, NAGPUR

SUBHASH CHAND YADAV

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Date of Birth: 20/08/1996

OBJECTIVE

Utilizing my abilities developed through my education with an opportunity for career growth based on my merit and to promote the growth of the organization.

ACADEMIC QUALIFICATION

Enrollment no :BT15MIN027

Branch of Study : MINING ENGINEERING

Current CGPA : **6.98/10**

QUALIFICATION	INSTITUTE	YEAR	SCORE/SGPA	CGPA
B.Tech. 8 th Semester	Visvesvaraya National Institute of Technology, Nagpur	2019	6.5 of 10	6.98/10
B.Tech. 7 th Semester	Visvesvaraya National Institute of Technology, Nagpur	2018	7.39 of 10	7.05 of 10
B.Tech. 6 th Semester	Visvesvaraya National Institute of Technology, Nagpur	2018	7.26 of 10	6.98 of 10
B.Tech. 5 th Semester	Visvesvaraya National Institute of Technology, Nagpur	2017	7.05 of 10	6.93 of 10
B.Tech. 4 th Semester	Visvesvaraya National Institute of Technology, Nagpur	2017	8.0 of 10	6.90 of 10
B.Tech. 3 rd Semester	Visvesvaraya National Institute of Technology, Nagpur	2016	7.14 of 10	6.60 of 10
B.Tech. 2 nd Semester	Visvesvaraya National Institute of Technology, Nagpur	2016	6.36 of 10	6.33 of 10
B.Tech. 1 st Semester	Visvesvaraya National Institute of Technology, Nagpur	2015	5.52 of 10	5.52 of 10
CLASS XII(HSC)	Board of Secondary Education ,Rajasthan	2014	86.40%	
CLASS X(SSC)	Board of Secondary Education ,Rajasthan	2012	81.50%	

AWARDS AND ACHIEVEMENTS

- Participated in aquahunt, event under AXIS (Technical Fest of VNIT).

- Successfully completed workshop on Robotics in Visvesvaraya National Institute of Technology and participated in Technical Festival (Techkriti) at IIT Kanpur.
- Won First Prize in chemistry and physics project in science exhibition.

COMPUTER PROFICIENCY

- **Programming Languages: C++,Python,Java,MySQL.**

Online course

- Fundamentals of Computer Science XSeries program from IITB through edx
- Object - Oriented Programming from IITB through edx
- Implementation of Data Structures from IITB through edx
- Algorithm from IITB through edx
- Machine Learning through Coursera(ongoing)

Current Activities

I thoroughly remain active on several competitive programming sites like HACKERRANK,HACKEREARTH,LEETCODE.

I hereby acknowledge that the information furnished above is correct to the best of my knowledge.

Subhash Chand Yadav