Shubham Kumar Jena

MR-34, Maruti Residency, Raghunathpur jali, Bhubaneswar, Orissa - 751024

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ACHIEVEMENTS

I altered my body weight from 120 kgs to 105 kgs during pre-CoVid 19 phase.
I am currently looking forward to reduce my weight to 70-75 kgs.

SKILLS

Programming Languages

C   C++   Java

Javascript

Language

Oriya

Hindi

English

Bengali

Hobbies

Proficiency with Latest Technology

Newspaper Reading

SUMMARY

S-Self motivated H-Hard working U-Understanding B-Brave H-Helpful A-Adventurous M- Modern

ACADEMIC DETAILS

B.Tech/B.E.

Electronics & Telecommunications
C. V. Raman College Of Engineering | 2020
CGPA - 6.80/10.00

XII

K. V. No. 1 | 2014
Percentage - 70.00%

X

K. V. No. 1 | 2012
CGPA - 9.60/10.00

PROFESSIONAL DETAILS

Intern   3 Jul'19 - 2 Aug'19

National Aluminium Company Ltd.

Vocational training in C&I department of Alumina Refinery towards partial fulfilment of course curriculum in this organization.

CERTIFICATES

AMCAT

https://www.myamcat.com/amcat-report?hash=eyJpdiI6IlFNYlRWcHBsSWdUaEhGaEFHZXV6aXc9PSIsInZhbHVlIjoidkdcL2FNbkdyclVcL3ZnakNpZlwvT25XVVpycUxjcTFQU0tOWUVQZU00dkg4bz0iLCJtYWMiOiIwNWIxYTA3MGI4ZjY1YjM0ODY5YTllMWVlOTQ1MmExY2M3MzZlN2Q5YjgxOGE1ZDVkNWRlMzU4YTk4NTIzMzZmIn0%3D
Score: 2285/4500

The **AMCAT** is a computer adaptive test which measures job applicants on critical areas like communication skills, logical reasoning, quantitative skills and job specific domain skills thus helping recruiters identify the suitability of a candidate.

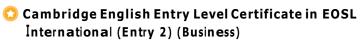### Graduate Aptitude Test in Engineering (GATE)

http://gate.iitd.ac.in/
Score: 7/100

The Graduate Aptitude Test in Engineering is an examination that primarily tests the comprehensive understanding of various undergraduate subjects in engineering and science.

Robotics Centre Of Excellence

http://cvrgi.edu.in
Score: 72/100

Embedded Systems & Robotics

⭐ **Cambridge English Entry Level Certificate in EOSL International (Entry 2) (Business)**

https://www.cambridgeenglish.org
Score: 135/200

Council Of Europe Level A2

PROJECTS

MAJOR PROJECT ON CAR SLOT IDENTIFICATION USING IoT

30 Apr'19 - 30 May'20, https://electrosome.com/hc-sr04-ultrasonic-sensor-raspberry-pi/

The project is based on detection of free parking space using the technology of Internet of Things and cloud where cloud acts as a platform where all the data can be stored and accessed.