Sheldon Tauro

Mumbai, India | 7607021839 iit2016137@iiita.ac.in

EDUCATION

IIIT, ALLAHABAD

B.Tech in Information Technology

Expected May 2020 | Alld,India Cum. GPI: 8.90 / 10.0 Current GPI: 9.43 / 10.0

PACE JR.SCIENCE COLLEGE

June 2014 - May 2016 Mumbai, India Percentage: 88.31, Percentile: 99.2

ST.FRANCIS SCHOOL(ICSE)

June 2005 - May 2014 Mumbai, India

LINKS

Codechef:// stauro
Hackerearth:// Sheldon Tauro
Github:// sheldontauro
LinkedIn:// sheldon-tauro-627592135
Spoj:// sheldont
Codeforces: // sheldont

RELEVANT COURSES

THEORY

Data Structures and algorithms(A+)
Computer Architecture(A)
Operating systems(A)
Linear Algebra(A)
Probability and Statistics(A)
Discrete Maths(A)
Object Oriented Programming(B+)
Theory of Computation(A+)
Introduction to Programming(B+)

LAB

Operating Systems(A+)
Data Structures and algorithms(A)
Introduction To Programming(A+)
Object Oriented Programming(A+)

EXPERIENCE

GEEKHAVEN | Member of Competitive Coding Wing

April 2017 - Present | Allahabad, India

- Our aim is to Motivate and Encourage Competitive Coding culture in the college.
- Set and tested problems for multiple programming contests organized in the college.
- Also Built a website for our wing with my teammates. Link

PROJECTS

ONLINE ELECTION PORTAL

Sept 2017 - Dec 2017 | Group Project for OOP Course

• Built an online election portal for convienient and safe organization of elections using Java, Swing and SQLite.

ACADEMIC ACHIEVEMENTS

Trihacker-cup programming round(Team of 3)
C-fresh programming contest(Team of 3)
Insomnia 2017 Onsite finals (MNNIT Allahabad)
Insomnia 2017 Online Round(Team of 3)
Joint Entrance Exam Mains(Out of 1,200,000)
Maharashtra State Board (Class 12)
Joint Entrance Exam Advanced (Out of 220,000)

MISCELLANOUS

- Received Inspire scholarship award from the Government of India for being in Top 1% in the 12th board examinations.
- Solved 338 problems on Hackerearth.
- Solved 143 problems on Spoj with a world rank of 2992
- Current Codechef rating of 2201.
- Current Codeforces rating of 1599.
- Current Hackerearth rating of 1636.

TECHNICAL SKILLS

- Programming Languages :- C (Advanced), C++ (Moderate), Java (Moderate), Assembly (Basic).
- Software Skills: LATEX (Moderate), Matlab (basic).
- Operating Systems :- Linux, Windows.
- Database Systems :- SQLite (Basic).
- Programming Environment :- Sublime Text, Netbeans, Vi/Vim.