



SAMEER NAYAK

SKILLS

• TECHNICAL SKILLS

Languages known

C, C++, JavaScript, HTML, CSS, Python, Java, Oracle

Frameworks/Systems

Bootstrap

Software & Services

MS Word, MS Picture Manager, MS Excel, MS Powerpoint, Gsuite

Other Domains

Computer Networks, Operating System, DBMS

• SOFT SKILLS

- Interpersonal Communication
- Teamwork
- Leadership
- Public Speaking
- Time Management
- Creative and Innovative
- Quick learner

ACADEMIC PROJECTS

- Project : E-Cell Website
Website Link : <https://ecellsstc.org>
- Project : My Portfolio Website
Website Link : [Click Here](#)
- Project : Fun Website
Website Link : [Click Here](#)

CERTIFICATIONS

- [Internship Certificate](#) | Entrepreneurship Cell
- [Introduction to Programming in C](#) | NPTEL | 78%
- Python Programming | Coursera
- Arduobotics Robotics Workshop | Innovians Technologies

EXPERIENCE

Entrepreneurship Cell (Apr 2020 - Present)

- Technical Team Lead

Data Analytics Internship @Capgemini (Feb 2022 - May 2022)

- Worked on Demand and Planning domain, tuned and analyze the data for SKU's using various algorithms. (Internship Certificate -> [Click Here](#))

One Dollar Venture (May 2019)

- Worked as a Co-ordinator and organised an event promoting entrepreneurship.

E-cell Website (Aug 2020)

- Made an official website for the college.

Software Engineering Virtual Experience (JP Morgan Chase & CO.) (May 2020)

- Fixed a bug in a client data feed & live monitoring of two stock and output best performing stock

ACADEMIC HISTORY

SHRI SHANKARACHARYA TECHNICAL CAMPUS, JUNWANI, BHILAI

Bachelor of Engineering | 2018 - 2022 | Computer Science Engineering | Percentage - 88.6%

- Member - Entrepreneurship Cell
- Competitive Programmer
- Member - Facebook Developer Circles

SENIOR SECONDARY SCHOOL SECTOR- 10, BHILAI, C.G.

CBSE | 2015-2018

Percentage => SSC(10th) -> 84.4%
HSC(12th) -> 74.8%

Got 1st prize for making Static Model, organized by Eco Club
Member - Eco Club