

RACHIT GOEL

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CAREER OBJECTIVE: Skilled in Python, C++, Data Structures, Adobe Photoshop, and JavaScript. Experienced Coordinator with a demonstrated history of working in the information technology. Currently pursuing B.Tech - Bachelor of Technology (CSE) from Jaypee Institute of Information Technology.

EDUCATION:

NAME	DISCIPLINE	INSTITUTE	YEAR	CGPA/PERCENTAGE
Bachelor Of Technology	CSE	JAYPEE INSTITUTE OF TECHNOLOGY	2021	7.2/10(as of 4 th semester)
Senior Secondary	PCM(CBSE)	St James Senior Secondary	2016	85%
High school	General(CBSE)	St James Senior Secondary	2014	9.4/10

*I had dropped one year (2016-2017) for preparation.

TRAINING & INTERNSHIP:

- One month Internship under SKIRON GAMING headed under **Zyron Technologies** (Dec-2018).
 - 8 week Internship in TSF (The Sparks Foundation) (April-June 2019).
 - Made Website for a school (June-July 2019).
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SKILLS:

Programming Languages: C, C++, Python, PHP, MYSQL

Front-End Languages: JavaScript, HTML, HTML5, CSS, CSS3

Frameworks: ReactJS

Database: Oracle Version 10.2.0.1

Graphics: Adobe Photoshop, Adobe After Effects

Development Boards: Arduino(Nano)

Projects:

1. Best Route- Project on finding the best route from destination airport to the arrival. Built in C++ | Algorithms Used: Binary Heap, Graphs.

2. Library Management- Web dev Project on managing the Library | Backend-PHP | Frontend-CSS, HTML, Javascript.

3. Bill Split- Project built on C. Helpful for splitting the bill for a group of people

4. Web Crawler Using Scrapy- Create a spider using python- Scrapy which can crawl multiple sites and fetch information.

5. Disk Scheduling Algorithms- Demonstrated Disk Scheduling Algorithms using C++ | Graphics.h | C++.

ACHIEVEMENTS AND HONOURS:

- Digital Head at CICE (a technical committee of university).
- Presented a project on 'Smart Shoe Build on Arduino' in IC3(International Conference on Computational Computing).
- Volunteered in "Creative and Innovation Cell" (CICE) Hub in 3rd Semester (2018).
- Participated in PCB Workshop under electronics Hub and was certified as well (2017).

Events Participated	Institute	Year	Relevant Branch
VIDYUT COLLEGE TECHFEST	JIIT, Sector 62, Noida	2017	Electronics
TECHFEST	IIT BOMBAY (Zonal- SKIT, Jaipur)	2018	Robotics
IC3-Conference	JIIT, Sector 62, Noida	2018	Computer Sci.
ENCODE	JIIT, Sector 62, Noida	2018	Computer Sci.
EXECUTE	JIIT, Sector 62, Noida	2018	Computer Sci.
SNACKDOWN(Code Chef)	Online	2018	Computer Sci.

- **DECLARATION:** I hereby declare that the information and facts stated above are true and correct to the best of my knowledge and belief.