

## **RESUME**

**Name:** Aditi Prabhakar Patil

**Contact No.:**8149411831

**E-mail Id:** aditi.patil@cumminscollege.in

**Branch:** Information Technology

**Grade Point Avg. :8.53**

- **Educational Qualification:**

Sr.No	Exam	Board/University	CGPA	Year of Passing
1	S.Y.B.Tech	Autonomous Institute	8.39	2019
2	F.Y.B.Tech	Autonomous Institute	8.66	2018
3	XII <sup>th</sup>	Maharashtra HSC Board (Deogiri College, Aurangabad)	92%	2017
4	X <sup>th</sup>	Maharashtra SSC Board (St .Lawrence High School Aurangabad)	95%	2015

- **Experience:**

Internship at TATA Communications Ltd. Pune.

(Role: Project Trainee in ILL migration over MPLS project under the Team ISP-NOC.

Job Involved: ILL Customer Interaction and Problem Troubleshooting, VLAN assignment, EPOS Portal Hand-On).

- **Additional Courses: (e.g. Coursera/EDX etc.)**

1. Java for Complete Beginners (from Udemy).
2. MATLAB and Simulink Bible (from Udemy).
3. Deep Learning OnRamp (Course by MathWorks).
4. JavaScript for Beginners (Udemy).
5. Cisco (CCNA)- Introduction to Networks.
6. Cisco (CCNA)- Routing and Switching Essentials.
7. Machine Learning, Data Science and Deep Learning in Python (from Udemy)
8. Data Structures and Algorithms (from Udemy).
9. Introduction to Data Science (from Alison).
10. The Python Mega Course (from Udemy).

- **Ongoing Courses:**

1. Android N Developer Course (from Udemy).
2. Complete Web Development Course (from Udemy).
3. The Complete Financial Analyst Training & Investing Course (from Udemy).
4. Java Programming Masterclass for Software Developers (from Udemy).

- **Achievements: Patents/Publications/ Scholarships/ Awards:**

1. Selected to *3<sup>rd</sup> Level Regional Convention at AICTE Vishwakarma Awards (2019).*
2. *All India Rank 38<sup>th</sup> in Category 2 of National Creativity Aptitude Test (NCAT-2019).*
3. Represented Cummins College in National Level Competition of *ABU Robocon* for 2 years:(Year-2019: Rank 17<sup>th</sup> and Year -2018: Rank 31<sup>st</sup>).
4. Participation in Various Technical Events like *International Robotics Competition TechFest-2017* (IIT Mumbai), *Racer Tracer in Innovation-2018* (Cummins College).
5. Participation in Android Development Workshop by Quad-Studio (2018).
6. Third Rank for presenting project of Bluetooth based Home Automation at 2016 State Level Science Exhibition (Deogiri College).
7. Meritorious Student Award for 12<sup>th</sup> Standard scores (92%).
8. Scholarship by Deogiri College (for Scoring in 10<sup>th</sup> and 12<sup>th</sup> Standard).

- **Project Work:**

1. Project Trainee in ILL migration over MPLS project under the Team ISP-NOC which involved tasks like ILL Customer Interaction and Problem Troubleshooting, VLAN assignment, Hand-On EPOS Portal to resolve customer problems in *Tata Communications Ltd.*
2. Basic Image Processing Applications using MATLAB and Simulink for *Robocon* (*Color Detection*, Line Following Application along with *interfacing with Raspberry pi and Arduino board*, Additional applications like Physical Modelling and Electronic Circuit *Simulation* were also done).
3. Basic application of Private Number Encryption in C (Coding, Presentation and Explanation).
4. Website for Online Shopping (Mediator Website making for online shopping to compare best deals from all over online shopping websites. The user will be redirected to the best seller website which he chooses).

- **Co-curricular Activities:**

1. Class Representative in First Year Engineering.
2. Member of Team Aaveg Cummins (Robocon Team of Cummins College).
3. Member of Cinephiles (Film Club of Cummins College).
4. Student Representative in Society of Women Engineers Cummins (SWE-Cummins).

- **Hobbies:** Dancing, Poetry Writing (Instagram page Handle: *@imagine\_write\_express*), Elocution.

- **Personal details:**

**Date of Birth:** 07 -November-1999.

**Present Address:** Flat No. 5, “VAKRATUNDA”, Akshay Colony, Near Warje Bridge, Warje, Pune -411058.

**Permanent Address:** Flat No 10, Plot no 29/32, Suyog Complex, Deshmukh Nagar, Garkheda Parisar, Aurangabad-431001.

Signature and Date