

# LAKSHYAJIT LAXMIKANT

---

## LAKSHYAJIT LAXMIKANT

Bhubaneswar,  
Odisha, 751030

(+91)8249484467  
lakshmeekant@gmail.com

---

### Soft Skills

---

C, C++, Core JAVA, Python, HTML5, CSS3, JavaScript, jQuery, Bootstrap, PHP, MySQL, Android, Node.js, WordPress, Arduino, MATLAB, Robot Framework.

---

### Experience and Certifications

---

#### Coursera / Certification Courses

May 2018 - JUNE 2018, Online

Certification courses on "*Data Science*" and "*Python Programming*".

#### Technex, IIT-BHU / Intern

DECEMBER 2017 - JANUARY 2018, Bhubaneswar

Technical Internship primarily based on "*Internet of Things*".

#### NIT, Rourkela / Intern

JUNE 2017 - JULY 2017, Rourkela

Research Internship on the topic, "*Performance Analysis of Routing Algorithms in Optical Networks*".

---

### Projects

---

#### GSM Based Home Automation System

Technex (IIT-BHU)

Designed a Home Automation System using node MCU which controlled the functioning of various home appliances through a mobile device.

#### Arduino Based Water Bot

Technex (IIT-BHU)

Designed a Bluetooth *controlled water bot* which moved in water through controls operated from a mobile device.

#### LAN Project

Central Tool Room and Training Centre, Bhubaneswar

Manually created a LAN simulation by designing a frame to contain the server rack, along with LAN ports to connect different computers and enable data/resource sharing among them.

---

## Education

---

### **CET, Bhubaneswar / Bachelor of Technology**

AUG 2015 - PRESENT, Bhubaneswar

I have maintained a CGPA of 8.49 (Up to 5<sup>th</sup> Semester).

### **Delhi Public School, Damanjodi**

JUNE 2000 - MARCH 2014, Damanjodi

I scored a CGPA of 10 in my class 10<sup>th</sup> Board Examination, and a percentage of 95.2 in my class 12<sup>th</sup> Board Examination.

---

## Extra Curriculars/Interests

- 
- Synth Player at Arpeggio, Music club of College of Engineering and Technology, Bhubaneswar.
  - Interested in coding, learning new languages and technologies related to computer science.
  - Represented school in Regional Science exhibition and District Science seminar.