

Lakshyajit Laxmikant

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LinkedIn: <https://www.linkedin.com/in/lakshyajit/>

Github: <https://github.com/lakshyajit165>

Skills

Python, C++, JavaScript, React.js, Node.js, mongoDB, Git, Github

Experience

Technex IIT-BHU, Intern (1 Month)

Successfully completed an internship cum training programme on the topic "Embedded Systems using Internet of Things".

National Institute of Technology(NIT), Rourkela, Intern (1 Month)

Successfully completed a research internship on the topic "Performance Analysis of Routing Algorithms in Optical Networks".

Projects

DevPortal(<https://lk-devportal.herokuapp.com>)

A MERN stack app which allows users to create, update and delete their accounts, and also create posts and comment on them. It resembles a social network site(for developers).

Home Automation using IOT(with Google Assistant)

(<https://medium.com/@lakshyajit165/home-automation-with-iot-using-google-assistant-60716c255d8>)

An IOT based implementation of home automation, with which we can control appliances in a home, with the help of voice commands to google assistant.

Education

College of Engineering and Technology, Bhubaneswar (Graduation, 2015-2019)

Currently, I'm pursuing Bachelor of Technology in Computer Science and Engineering.

Delhi Public School, Damanjodi (Higher Secondary, 2000-2014)

I completed my matriculation(CBSE) securing a CGPA of 10 and my higher secondary, securing a percentage of 95.2

Extra-Curriculars/Activities

- **Languages:** English, Hindi, Odia
- **Hobbies:** Coding, Playing Keyboard
- Completed a capstone course named "Python Programming" at Coursera.
- Participated in Hacktoberfest 2018.
- Completed a course named "Algorithmic Toolbox", at Coursera.