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Bhubaneswar, India



ishanaryendu.github.io/

in

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#### **SKILLS**





CloudSim

Hadoop MapReduce

#### **LANGUAGES**

**English** 



















Odia











## **INTERESTS**

Programming

Puzzle Solving

Travelling

Playing Cricket and Football

Art and Crafts

# **ISHAN ARYENDU**

I am continuously enhancing my knowledge, skills and experience by getting involved in challenging work environment and utilizing those abilities for my personal and organizational growth.

#### **EDUCATION**

# Bachelor of Technology in Computer Science and Engineering College of Engineering and Technology, Bhubaneswar

07/2014 - Present 8.53 CGPA

## **Higher Secondary Education**

D.A.V. Public School, Unit-8, Bhubaneswar

05/2012 - 04/2014 92.2%

#### **Secondary Education**

D.A.V. Public School, Unit-8, Bhubaneswar

05/2011 - 04/2012 10 CGPA

#### PERSONAL PROJECTS

Load Balancing in cloud computing environment (05/2017 – 02/2018)

- Applying Forest algorithm and Flower Pollination Algorithm for optimal task distribution between resources
- Finding out the average response time and total execution time for the jobs

Weather Data Analytics using Hadoop Framework (05/2017 – 11/2017)

- Analysis of the NCDC (National Climatic Data Center) weather data sets
- Using the Hadoop map-reduce framework for analysing the data models and finding out weather patterns

#### WORK EXPERIENCE

#### Assistant System Engineer-Trainee

TATA Consultancy Services Limited (TCSL)

06/2018 - Present Ahmedabad, India

Bhubaneswar, India

Bhubaneswar, India

SAP BASIS trainee

10/2016 - 04/2017

04/2016 - 06/2016

# Research Intern in Cloud Computing

College of Engineering and Technology

Worked on Load Balancing in Cloud Computing Platforms using Jaya Algorithm

Contact: Dr. Subasish Mohapatra - 9437319132

# Intern Java Developer

Silan software solutions

Java developer in the company project

Contact: Mr. Trilochan Tarai – 9658317757

#### **CERTIFICATES**

## Hadoop Platform and Application Framework Certification

Certificate of completion of course in Hadoop platform and framework through Coursera by University of California