

EDUCATION

- **International Institute Of Information Technology** Bhubaneswar, India
Bachelor of Technology in Computer Science Engineering; CGPA (8.61/10.0) Aug. 2016 – July. 2020

EXPERIENCE

- **Turtlemint** Mumbai, India
Software Engineer Aug 2020 - Present
 - : Working on development of new broker integration.
 - **Tech stack**-React(Frontend),SpringBoot(Backend)
- **Turtlemint** Mumbai, India
SDE Intern Jan 2020 - July 2020
 - **Rule Engine**: Rule Engine Service for the Insurer brokers in the firm.
 - **Tech stack**- SpringBoot,Java
 - **Ops-dashboard**: Ops dashboard is an internal tool to automate the process of policy download which was done manually before.
 - **Tech stack**- Flask,Python
 - **Multi-Individual feature**: Added the multi-individual feature for HDFC insurer in the Backend.
 - **Tech stack**- Java,Play
 - **Test Cases for Heath Backend Service**: Wrote Unit test cases for the util functions and other service functions in Health Backend service(Play).Improved the code coverage significantly.Mocked the classes using Mockito and Powermockito [Certificate](#)
- **Dell Technologies** Hyderabad, India
SDE Intern May 2019 - July 2019
 - **Mail analyser Tool**: Develop a mail analyser tool using the pst files(Microsoft Outlook files) stored in user computer to show detail,significant information with analysis.
 - **Tech stack**- Flask,Python,nltk
 - **HMC link tool**: To develop an internal .Net tool to check the status of HMC links on Dell Website and module details where the HMC link is present.
 - **Tech stack**- .Net,MVC,LINQ [Certificate](#)
- **IIIT Naya Raipur** Raipur, India
Research Intern May 2018 - July 2018
 - **Model Evaluation analysis**: Worked on the model evaluation analysis with case study on SMS spam classification
 - **Tech stack**-Python,Scikitlearn,nltk,matplotlib [Certificate](#)
- **Developer Student Club Lead** Google developers,India
Facilitator and Teaching Assistant Jan 2019 - Present
 - **DSC lead**: Developer Student Clubs train thousands of student developers globally and work with their communities to solve real-life problems
 - **MLCC Study Jam Facilitator**: MLCC is Google's flagship machine learning course, initially created for Google engineers.To help facilitate this, Google signed a Statement of Intent with NITI Aayog earlier this year to jointly work towards building the AI ecosystem in India.I was selected as one of MLCC facilitator from my university

ACHIEVEMENTS

- **Hackathon Winner, Dell internovation conducted by Dell technologies.**: Over 200 interns participated in the hackathon.Our team emerged as a winner for building the product impacting over 200k employees of dell. [Certificate](#)
- **Been the branch topper for two consecutive years.**: Received the cash prize of 20k for my performance.

PUBLICATIONS

- **GPU and CUDA in Hard Computing Approaches: Analytical Review:** Compared the HardComputing and SoftComputing techniques to solve different problems. [Link to publication.](#)
- **Justification of STL-10 dataset using a competent CNN model trained on CIFAR-10:** Trained a CNN model on CIFAR-10 dataset and analysed the prediction of model on STL-10 dataset. [Link to publication.](#)

PROGRAMMING SKILLS

- **Languages:** C++,C#, Python, Java