Namrata Devata

To be a good human being, solve problems and give the best for every task assigned with a touch of innovation and creativity.

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GitHub-
https://github.com/namrata99

WORK EXPERIENCE

London Strategy and Consulting Group, London
Software Engineer(CTO) Intern

April 2020- July 2020

- Lead of the Finovate Chatbot project .
- Adviser for the company's website.
- Contributed in preparing the dashboard of the company.

Contact: Debasis Chakroborty-Debasis.chakraborty@londonscg.com

Varidus , Singapore
Software Engineer Intern

January 2020 - May 2020

- Designed and created a deal room for the company's marketplace.
- Designed the workflow for the company's new marketplace.
- Contributed in the software architecture of the company.
- Was the lead for clients.

Contact: *Shiva Venkataraman – shivav@varidus.com*

National Institute of Technology, Rourkela
Research Intern

December 2019 - January 2020

- Comparison of Classification Algorithms over FRAUD ANALYSIS data set.
- Hiding medical information in breast MR images without affecting accuracy using Digital Watermarking

Contact: *Ratnakar Dash – ratnakar@nitrkl.ac.in*

Hindustan Aeronautics Limited, Koraput
Research *Trainee*

May 2019 - June 2019

- *Worked on the several sensors that are used in the test bed and the SU-30 engine, analyzed parts and functions of the KRD-99B*

SKILLS

Front-end Development
Back- end Development
Competitive Coding
Machine Learning
Natural Language Processing
UI/UX Designing

ACHIEVEMENTS

Winner of Smart India Hackathon-Internal Hackathon 2020.

Code Chef Campus Chapter - 1st Runner up

Debate Competition by Indian Army Association-2nd Runner up

LANGUAGES

HTML &CSS	C++
React	Python
BootStrap 4	Java
Java Script	JQuery
Node js	MATLAB

EDUCATION

International Institute of Information Technology,
BHUBANESWAR
B.Tech
August 2017-Present

Course-Electrical and Electronics Engineering

ARMY PUBLIC SCHOOL, Gopalpur
Higher Secondary- CBSE
July 2015-April 2017
Percentage- 86%

DE PAUL SCHOOL, Berhampur
Secondary- ICSE
March 2004-June 2015
Percentage- 88%

PROJECTS

COVID-19 TRACKER and Awareness Application
- The application was built for ServiceNow Code Diva Hackathon.
- The web application was designed to take the symptoms of the user and diagnose the user as Low Risk, Suspect, Highly Suspected as covid patient.
- The web application included legit information about the Novel Corona Virus along with the help-line numbers for each state, districts and also showed the count of Active, Recovered and Death cases in India.

SUPPLY CHAIN BUDDY

- The application was built for DELL HACKTOHIRE Hackathon.
- The web application was designed for the company's fresher/new employees to enable them to understand the workflow of the marketplace and converse freely with all the departments in the company.
- The web application included the free flow interaction of all departments in the supply chain of the company.