



PRITI PRIYA DAS

Bachelor of Technology
in Computer Science & System Engineering
Kalinga Institute of Industrial Technology, Bhubaneswar, Odisha

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GitHub
LinkedIn

SUMMARY

A creative, diligent, motivated, and passionate student with a passion for lifelong learning and discovery. I am constantly looking to further my knowledge and abilities. I am confident in my capacity to provide value for any organization looking for a talented and creative individual because of my strong work ethic and commitment to excellence.

EDUCATION

| Degree | Institute | Board / University | Year |
|-------------------------|---|--------------------|-----------|
| B.Tech CSSE (CGPA 8.65) | Kalinga Institute of Industrial Technology, Bhubaneswar | Deemed | 2020-2024 |
| Senior Secondary | St.Xavier's High School,Kedargouri, Bhubaneswar | CBSE | 2018-2020 |
| Matriculation | St.Anne's Convent School, Baripada | ICSE | 2005-2018 |

PUBLICATIONS

- **A Normalized ANN Model for Earthquake Estimation** *IEEE, (ICAAIC 2023)*
Dibyendu Mehta, Priti Priya Das, Sagnik Ghosh, Sushruta Mishra
– Technique for predicting earthquakes by using normalized ANN
- **Interconnected Hospitals Using IOT** *Springer, EAI (ICISML 2022)*
Subhra Debdas, Prem Shah, Maddhuja Sen, PRITI PRIYA DAS, Abhiyankar Shakti, D. Varma
– The use of internet of things in interconnected hospitals

EXPERIENCE

- **Salesforce Developer Virtual Internship Program**
April-May 2023
– It provides aspiring developers with hands-on training to obtain real expertise with Salesforce's platform and technologies, preparing for jobs
- **CRUPID TECHNOLOGY SOLUTION LLP, Research Intern**
Dec 2022 - Feb 2023
– Real time experience in the domain of industrial IOT
- **Skill-Lync, Campus Ambassador**
Feb 2022
– Promoted posters, workshops and encouraged student participation for campus events and webinars

PROJECTS

- **Real-time facial emotion recognition** **Github**
Using Deep learning, Machine learning, python
– Using deep learning techniques, it will identify emotions from facial expressions
- **Earthquake Detection using Deep Learning** **Github**
Exploratory Data Analysis, Back propogation, Deep Learning, Artificial Neural Network
– An artificial neural network model which can be used to predict the magnitude of forthcoming earthquakes
- **Contact form with captcha** **Github**
Using HTML, CSS, Javascript
– A contact form with a CAPTCHA code is used to prevent spam submissions and verify that the form is completed by a human, enhancing security and data accuracy

SKILLS

- **Programming Languages:** C/C++, HTML, CSS, Javascript, Python, SQL
- **Soft Skills:** Communication, Teamwork, Adaptability, Creativity, Digital art
- **Tools and Frameworks:** Bootstrap, Visual Studio, TeX studio, RStudio

CERTIFICATIONS

- Secured 15th rank @hackdecember CODING NINJAS
- Problem Solving(Basic)&(Intermediate) certificate HackerRank
- Participated in Seventh edition of conference TEDxKIITUniversity
- Conference Presentator ICAAIC 2023