

Anurag Sahu

CONTACT

Phone +91 7898067490
anuragsahu926@gmail.com

LINKS

Facebook:// **Anurag-Sahu**
Github:// **AnuragSahu**
LinkedIn:// **Anurag-Sahu**
Quora:// **Anurag-Sahu**

COURSEWORK

UNDERGRADUATE

Operating Systems
Artificial Intelligence
Algorithms
Computation Complexity Theory

Artificial Intelligence + Implementations
Computer Graphics + Assignments
Digital Signal Analysis And Applications
Formal Methods
Computer Networks

SKILLS

PROGRAMMING

Over 5000 lines:

C • Python • Javascript

Over 1000 lines:

Java • CSS • PHP

ReactJS • Go • R

Familiar:

Android • MySQL • Jupyter Notebook

GO lang • UNIX • Git

Matlab • React • TeX

Beautifulsoup • selenium

CERTIFICATES

TRAININGS

Diploma in Data Science
Training in JAVA (J2SE | J2EE | Android)

EXPERIENCE

VLEAD | SOFTWARE INTERN

Aug 2018 - Nov 2018 | Hyderabad, India

- Developed the Experiment module for Infix to postfix Exercise.
- Made the Video artefact for the Infix to Postfix Exercise.

THOUGHT APPLIED CREATIONS | SOFTWARE ENGINEERING INTERN

Nov 2017 - Dec 2017 | Raipur, India

- 2 out of 52 applicants chosen for the Internship.
- Completed the given task before the deadline.
- Appreciated for the work by the company head Mr TK Paul.
- Successfull Developed an Application for the Completion of the task.

EDUCATION

IIIT HYDERABAD

BTECH IN COMPUTER SCIENCE

Aug 2018 | Hyderabad, India

IIIT NAYA RAIPUR

BTECH IN COMPUTER SCIENCE

Jun 2018 - Aug 2018 | Naya Raipur, India

Cum. GPA: 4.1 / 5.0

SRI SANKRA VIDYALAYA

Grad. Jun 2016 | Hyderabad, India

RESEARCH

ROBOTICS RESEARCH CENTER | RESEARCHER

Dec 2018 - Ongoing | Hyderabad, India

Currently Enhancing my skills in Deep Learning and DL Algorithms, Specially on BackPropagation Algorithms, Memory Requirements and Optimisation Algorithms.

AWARDS

- | | |
|------|---|
| 2018 | top 5 / 10000 Selected for admission through lateral Entry at IIIT Hyderabad. |
| 2017 | top 18 / 4500 Selected for Think Raipur conducted by RSCL. |
| 2017 | Best Project Award for making the Air Pollution Monitoring System. |