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 1000 lines:
C • Python • Javascript
Over 500 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)
Training in PHP.
Training in Android.

EXPERIENCE

VLEAD | Software Intern

Aug 2018 - Nov 2018 | Hyderabad, India
- Developed the Exeperiment 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 Monitering System.

ACADEMIC PROJECTS

1. Made TIC-TAC-TOE Bot Playing Xtreme Tic-Tac-Toe.
2. Made 2D Game, 3D Game and and 3D infinite Runner game in OpenGL, and WebGL.
3. Server and Client Side programs for requesting access and downloading files.
4. Proxy Server for local server and Client programs.
5. Matlab Image processing to remove noise from Images and sound.
6. Shell and Changing XV36 Operating Systems for new features.
7. AI MDP Utility generator.