Anand Kumar Jha
Software Engineer

Highly determined fresher and a smart worker, adept in software development and working with various data structures, decent knowledge of programming in C,C++,python and front-end web development. Passionate towards learning new technologies and looking to find work opportunity in a challenging environment to gain some industrial experience and to improve myself.

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📍 Visakhapatnam, Andhra Pradesh, India

in linkedin.com/in/akj2607

○ github.com/jha2607

SKILLS

C/C++
● ● ● ● ○

Python
● ● ● ○ ○

Java
● ● ● ○ ○

HTML/CSS/JS
● ● ● ○ ○

Tableau and R
● ● ● ○ ○

Microsoft Excel
● ● ● ● ○

LANGUAGES

English
Full Professional Proficiency

Hindi
Native or Bilingual Proficiency

HOBBIES

Playing Football, Chess, Coding

Listening Music

EDUCATION

Bachelor of Technology
Lovely Professional University, Jalandhar
07/2019 - 04/2023   *Current CGPA - 8.27*
Courses
□ Computer Science and Engineering   □ Minor- Data Science

Intermediate
Sri Chaitanya Junior College, Visakhapatnam
06/2016 - 04/2018   *Percentage - 90.2%*
Courses
□ Physics, Chemistry and Mathematics

CERTIFICATES

Digital certificate for Data Science and Analytics (02/2022)
30 Days Master class on Data Science and Analytics by Pantech e-learning Pvt. ltd.

Digital certificate for Cyber Security Workshop LPU (01/2022)
Workshop on Cyber security basics conducted by UpGrad

Summer training certificate (08/2021)
Summer training certificate on Android app development using java provided by Fifth force

Google Technical Support fundamentals (08/2021)
Google certificated on technical support fundamentals provided By Coursera

Game Development Using Pygame (07/2021)
Online certificate on Game development using Pygame provided By GUVI

Build a face recognition app using python (07/2021)
Online certificate in Build a face recognition app using python provided by GUVI

PERSONAL PROJECTS

Travel and Tour App (2021)
□ Project was about developing an tourism app which can help user plan a tour and also making the hotel and transport booking easy. At the early stage the app is applicable on for showing places and a demo hotel review with the ready home page navigation

Simple Algorithm Visualizer (2020)
□ Project was about making a small application which can visualize the basic sorting algorithms using basic concepts of python, GUI and SQL. There was a total of 4 windows including the login box with username and password, If new user then, a registration box to register for usage. Once registered, user is forwarded to the visualizer page where the process can be seen.

Flight Booking Website (2020)
□ Project was about making a responsive ticket booking interface using the basic knowledge of HTML, CSS and java scripts. There were total of 5 pages including the main information page, the booking page, the contact page, the payment page and the feedback page.