+91 908462604

AYUSH SHARMA
(Aspiring Software Engineer)

[Git Hub]

:-[Mail Me]

[Linked In]

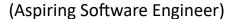## OBJECTIVE :- Dedicated and agile learner, adept at swiftly mastering new technologies. Thrives both independently and collaboratively within a team. Enthusiastically embraces learning opportunities to enhance technical prowess and contribute effectively."

EDUCATION

Year	Education/Examination	Institute/Board	CGPA/PERCENTAGE
2024	B. Tech in Computer Science and Engineering **(Data Science)**	A.K.T.U	**7.6**
2020	Intermediate	C.B.S.E	**78.9**
2018	High School	C.B.S.E	**78.4**

PROJECTS

Project: Air Quality Index Prediction| Major Project   **April 2023-Present**

- **Primary Goal:** Development And Implement of AQI To Predict the Upcoming Condition of Climate.
- **Tech Stack:** : **Supervised ML Algorithm | DataBase |Web Frames |AWS(EC-2 Instance)|API's |Python Libraries**
- **My Role:** I am working as a Project Lead in this Project to Provide the best Resources.
- **Result:** The Accuracy of this Model is **85%** till date.**[Link]**

Project: Journey Bliss| Mini Project [Link]   **Aug 2022-Oct 2022**

- **Primary Goal:** Development and Implement of Web Design Project to help People to plan their Trips.
- **Tech Stack:**   **HTML5|Css|Java Script |React |Node Js |No Sql .**
- **My Role:** It's my individual College Project

CERTIFICATIONS

- **Microsoft Azure Foundation (AZ-900)   [Link]**   **April-May 2023**
  - Knowledge of the Azure cloud platform and its various services.
  - Service (IaaS), Platform as a Service (PaaS), and Software as a Service (SaaS).
- **Amazon Web Services Cloud Foundation [Link]**   **April-May 2023**
  - **Cloud Basics**: The course clarified cloud computing concepts and AWS's role, highlighting models (IaaS, PaaS, SaaS) and deployment options (public, private, hybrid)..
  - **AWS Services**: Explored vital services like EC2, S3, and RDS, along with architecture best practices for high availability, fault tolerance, and security.).

SKILLS

- **Machine Leaning:** Supervised And Unsupervised Machine Learning Algorithms.
- **Scripting Languages:** Python| Java Script | HTML5 | CSS | R.
- **Data Visualization:** Power Bi | Excel | PowerPoint| Tableau.
- **Python Libraries:** Numpy | Pandas | Sci-kit Learn |Matplotlib | Tenserflow.
- **Others :** Git | Cloud |API's |PHP| Hadoop | web scraping | Feature Engineering| React |Django.

ACHIEVEMENTS

- Solved 50+ Questions at **Leet Code.**
- Completed at least 10 End to End Project related to Data Science.
- Worked as a project head in more than **6 Projects.**