

EDUCATION

Bachelor of Technology (B.Tech) Hons. <i>Computer Science & Engineering</i> University of Kashmir, Srinagar, India: CG-PA: 8.14/10	2019–2023
Higher Secondary GBHS, Hazratbal, Srinagar, India : Percentage: 72.0/100.0	2018–2019

EXPERIENCE

Indian Institute of Technology, Delhi Project Intern	New Delhi, India November 2023 - Present
– Tasks: Led a team of two interns for designing/developing package of APIs for integrating threading-based control of robots with ROS backbone	

PROJECTS

- **PG Life:** Executed project named “PG Life” using HTML, CSS, JS, and DBMS technologies. Demonstrated proficiency in front-end and back-end development. [\[LINK\]](#).
- **ML App Using Flask :** Includes Tasks such as Unsupervised ML such as Clustering using DBscan Multiclass Classification using Logistic Regression and SVM Calculates the duration of time and number of picks and place Then a web app using Flask is used to Display the output. [\[LINK\]](#).
- **Sentiment Analysis of Drug Reviews using various DL architectures:** Applied various deep learning architectures (LSTM,LSTM+GRU, Bidirectional LSTM, BERT) for sentiment analysis on drug reviews. Accomplished text preprocessing, used FastText for text representation. [\[LINK\]](#).
- **Text Scraping and Analysis:** Utilized BeautifulSoup for web scraping, extracting text data from diverse sources. Applied data analysis techniques, calculating for various measures. [\[LINK\]](#).

SKILLS

- **Programming Languages:** Python (Certified by Google, Coursera), PHP, C programming, Web development (Certified by Internshala), SQL , RDBMS, API, Web Scraping, C++, RDBMS, Agile methodology
- **Tools:** Visual Studio Code, Jupyter notebook, Pycharm, Dev c++, Google Colab, A30 GPU server, GitHub, Git

CERTIFICATIONS

Supervised Machine Learning: [\[Link\]](#), Crash Course on Python: [\[Link\]](#), Amazon Echo Reviews Sentiment Analysis Using NLP: [\[Link\]](#), Fine Tune BERT for Text Classification: [\[Link\]](#), Machine Learning A-Z™: AI, Python & R + ChatGPT Bonus: [\[Link\]](#)

REFERENCES

Referenced by Danish Jeelani (Principal QA Engineer at BQE).