AAYUSHI SRIVASTAVA

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OBJECTIVE

Passionate and driven BCA graduate with a strong foundation in computer science and a keen interest in innovative technology solutions. Committed to applying creativity and technical expertise to achieve excellence and contribute to the success of the organization.

EXPERIENCE/ INTERNSHIP

- **Graduate Trainee**
  (HCL Technologies) February 2024 - Present
  Worked as a full-time employee assisting in the development and maintenance of software applications. Conducted debugging and troubleshooting to resolve technical issues in a timely manner.

- **Data scientist Internship**
  (Codsoft) December 2023- Jan 2024
  Online based internship where skilled up my data analytics skills by mastering in my analytical and technical skills in the field.

- **Machine Learning Internship**
  July 2022- Sept 2022
  Summer internship program where I've gained insights into the world of machine learning through a certificate program that focused on Python as the primary tool. Worked on tableau, power bi, excel, Jupiter notebook to gain the knowledge in data analytics.

TECHNICAL SKILLS

- Windows, Linux
- SQL, Excel
- PHP
- Jupyter Notebook
- Python
- Virtual desktop

EDUCATION

- GRADUATION (2020-23): - BCA FROM BOSCO TECHNICAL TRAINING SOCIETY, GGSIPU
- POST GRADUATION (2023- PRESENT) IGNOU MCA
- 12TH (2019-20): - VIDYA BHARATI SCHOOL, SURYA NAGAR
- 10TH (2017-18): - VIDYA BHARATI SCHOOL, SURYA NAGAR

CERTIFICATIONS

- **Machine Learning Using Python**
  I've gained insights into the world of machine learning through a certificate program that focused on Python as the primary tool.

- **AWS Certified Cloud Practitioner**
  With the AWS Certified Cloud Practitioner certification, I have acquired a robust understanding of AWS cloud services and fundamental cloud computing concepts. By giving 3 months into the training and successfully clearing the exam scored up the badge.

PROJECTS

- Summer training project done on coal mining data analysis using python through jupyter notebook and excel.
- Project done on data cleaning and analysis of Diwali Sales in 2022 year.
- Major project name as KnowUrskin based on skin analyzer using Web development, python.
- Minor project made name as DropRed which was based on blood donation management system with the help of web development tools and phpMyAdmin as a backend.

DECLARATION

I hereby declare that all the information given above is true and correct to the best of my knowledge.