

OBJECTIVE

Being a fast learner I'm looking for a challenging role in a reputable organization to utilize my technical database, and management skills for the growth of the organization as well as to enhance my knowledge about new and emerging trends. Being a fast learner, I would like to learn and earn in order to meet the common objectives of the organization as a whole by utilizing a positive approach in everything that I do.

EDUCATION

Future Institute of Technology

Bachelor's in Technology (2020- 2024)

CGPA - 8.24

Young Horizons School

Senior Secondary School (2017 - 2019)

Average Percentage - 73.80

Young Horizons School

Secondary School (2017)

Average Percentage - 84.34

SKILLS

- JAVA
- Python
- JavaScript
- MySQL
- MongoDB
- ExpressJs
- NodeJs
- REACT
- Rest API
- GIT

CERTIFICATIONS

- Full Stack Web Development (Udemy)
- Industrial Training in Web Development using Python (Django)
- Apex Specialist Badge

HOBBIES

- Coding
- Reading
- Sketching

LANGUAGES KNOWN

- English : ★★★★★
- Hindi : ★★★★★
- Bengali : ★★★★★
- Urdu : ★★★

PROFESSIONAL EXPERIENCE

App Developer

Telematrix Global Pvt. Ltd. | Oct'23 - Present

- Assisted in designing, developing, and maintaining a company website, leading to a 15% improvement in page load speed and a 10% increase in user engagement..
- Implemented 5+ new website features and resolved 20+ technical issues, enhancing overall website functionality and user experience.
- Assisted in optimizing website performance, including image compression and code minification, which reduced load times by 20%.

Internship - Frontend Developer

Crafted Web Campus | Aug'22 - Feb'23

- Updated and maintained website content using CMS platforms such as WordPress, ensuring accuracy and consistency across 30+ web pages.
- Conducted thorough testing of websites and web applications, identifying and rectifying 100+ bugs and broken links, ensuring cross-browser compatibility and mobile responsiveness.
- Managed calendars, scheduled appointments, and arranged meetings and conferences
- Prepared and distributed reports, presentations, and other materials

PROJECTS

Schizophrenia Disorder Identification using CNN based on EEG data (Final Year Project):

Lead Developer: Built a Python Machine Learning Convolutional Neural Network (CNN) model to identify Schizophrenia Disorder on the basis of Electroencephalogram (EEG) Data.

Used PyTorch API, Scikit - Learning Lib. for data preprocessing, feature extraction, and model evaluation.

Email Blaster

- Built a Python Mass Mailer allowing users to send an email to multiple e-mail address all at once.
- Used Pandas lib. to extract receiver information from the csv file.
- Used smtp lib for using g-mail smtp to send out emails.
- Use Case: Email Marketing, Subscription Notification