Ujjawal Shrivastava ⌐

Email: shrivastavaujjawal243@gmail.com

Mobile: +91 9315336219

PROFILE

I am Ujjawal, a B.Tech Engineering student passionate about computers and aiming to kickstart a career in Software Development and Web Development. Currently based in Delhi, India, I am pursuing my undergraduate studies in Computer Science at MERI-CET. Having basic knowledge of Data Structures and Algorithms (DSA). I am also familiar with Netlify for hosting website and Cloud Computing, I proficient in Microsoft office. Eager to contribute my skills in a dynamic environment and continue growing as a software engineer.

EDUCATION

MERI-College of Engineering and Technology, New Delhi — New Delhi, India
Bachelor of Technology in Computer Science; CGPA: 7.6/10 — *Nov. 2021 - Present*

Holy Convent of Sr. Sec School Vikas Nagar, Hastal — New Delhi, India
Central Board of Secondary Education (CBSE); Percentage: 60% — *May. 2019 – July. 2021*

EXPERIENCE

Intern ⌐ — Hyderabad, India
Salesforce Developer — *July. 2024 - Aug. 2024*
  ◦ During The internship I completed the Trailhead Modules Which is Provided by TheSmartbridge I learn Salesforce fundamentals Organizational Setup Relationship & Process Automation Types of Flows & Security.
  ◦ **Apex, Testing, Debugging, Vscode Setup with CLI and Lighting and Web components (Lwc) & API**
  ◦ I gain some super Badges **like Apex Specialist Process Automation Specialist and** Developer Superset

Intern ⌐ — Contributor, India
GirlScipt Summer of Code'24 — *July. 2024 – Sept. 2024*
  ◦ During Working on **Open-Source Project as Contributor Resolved Complex Code Issue and bug** in the Project and enhancing Skills in **Community Engagement, Teamwork Process** and **lean Github Workflows and I also work on project Awesome git profile through Organization** Recode Hive ⌐

PROJECTS

Flight Reservation System ⌐
Techstack : Html, CSS, JavaScript, Bootstrap — *Aug. 2024*
  ◦ Implemented Flight Reservation System is a web application that allows users to search and book flights. The system includes features. **Flight Reservation System is a web application that allows users to book flights**
  ◦ The system includes features such as flight search, booking, and cancellation. **The application is built using HTML, CSS, JavaScript, this is the Frontend use only not work in backend.**

Netflix Frontend Clone ⌐
Techstack : Html, CSS, JavaScript — *June. 2023*
  ◦ Recreated Netflix's frontend to **deepen my understanding of Html, JavaScript and Web Development.**

ACHIEVEMENTS & CERTIFICATIONS

  ◦ **Salesforce Developer Virtual- Summer 2024** ⌐ - I learn About all Salesforce Developer Fundamentals During the **TheSamartbridge Internship Program** and Develop Some Lightning Web Cards and Apex Programing skills.
  ◦ **Postman API Fundamentals Student Expert** ⌐ - I learn the Concept of **Making GET, POST, PATCH, And DELETE requests** Query parameters, bodies, headers, response codes, API AUTH and Basic Scripting.
  ◦ **Cloud Bootcamp - Sponsored by Google for Developer** ⌐ - During this Bootcamp I learn All about the fundamentals for **GCP and Google Lab and learn about Google Kubernetes Engine from** During this Google Bootcamp.
  ◦ **Short Term Course On Remote Sensing GIS -** During this course I learn **about Environmental Monitoring , Disaster Management and Agriculture** Orgnized by MERI College Of Engineering And Technology Collebration with **IIT Bombay** On Google Meet Platform.
  ◦ **Introduction to Cybersecurity By- Cisco Networking** ⌐ - During this course I learn about Cybersecurity Network Vulnerabilities and I understand Deep in **vulnerabilities , threat detection,** Privacy And Data Confidentaly of **Cyber Attacks.**

SKILLS

  Programming Languages: C/C++, Java, Python, HTML, CSS, JavaScript, NodeJS, ReactJS, SQL, MongoDB, Bootstrap
  Academic Coursework: Computer Science, Operating System, Object Oriented Programming, Database Management System
  Other Tools: Git, GitHub, MS Excel, MS Word, Netlify, firebase, Canva, XAMPP Server
  Soft Skills: Teamwork, Leadership, Communication, Problem solving, Analytical, Adaptibility, Creativity
  Languages: English, Hindi