Harshika Bansal

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INTERNSHIPS

Full stack Dev. Intern **Mainflow Services & Technologies** Remote | Noida, India

Feb'25-May'25

- Gaining hands-on experience in Full-Stack Web Development through real-world projects.
- Learning and working with a team to develop and improve web applications.

Intern **Edunet Foundations** Remote | Bengaluru, India

Feb'25-April'25

- Completed two internships: a 4-week AI internship (TechSaksham by Microsoft & SAP) and a 6-week Full Stack Web Development (MERN) internship with EY GDS & AICTE.
- Built an AI-powered Resume Screening System (Python, ML) and a Food Delivery Web App using the MERN stack.

Summer Intern Maangler Noida, India

May'23-June'23

- Initiated campus-wide ed-tech campaign, organized meetings to raise program awareness, ensuring effective communication and engagement with target audiences.
- Achieved a 60% increase in program awareness and 45% growth in program sign-ups.

EDUCATION

Bachelor of Technology Galgotias University Greater Noida, India 2020-2024

- Major in Computer Science Engineering, Core
- Cumulative GPA: 8.6/10

Senior Secondary Education Radiant Stars English School (CBSE) Aligarh, India 2018-2020

Percentage: 79.30%

Radiant Stars English School (CBSE) Aligarh, India 2016-2018 Matriculation

Percentage: 88.60%

PROJECT

Portfolio Website | Link Aug'25

- Created a clean, responsive portfolio website using **React** to showcase my projects, skills, and contact info.
- Deployed the site on **Vercel** for fast, reliable hosting and easy updates.
- Focused on user experience by optimizing performance and making the site mobile-friendly.

AI-powered Resume Screening and Ranking System | Link

Mar'25

- Built a web-based application to automate resume filtering using NLP and ML. Deployed an interactive UI with Streamlit.
- Extracted data from PDFs, processed resumes with NLTK, and ranked them based on job relevance using scikit-learn.

Bloom Feista - Landing Page | Link

Feb'25

- This project is a simple and responsive landing page built using HTML and CSS. The goal is to create an attractive and functional design that showcases a product, service, or business.
- **Bitcoin Price Prediction Using Machine Learning (Research Project)**

Built a machine learning model to predict Bitcoin prices using historical data.

Jan'24

- Processed data and selected features to improve the model's accuracy.
- Used Python and libraries like Pandas, NumPy, and Scikit-learn for analysis and prediction.

SKILLS

Computer Languages: Python, JavaScript, SQL(Basic), DSA(Basic)

Tools & Technologies: HTML, CSS, MySQL Languages Known: English and Hindi

LINK

Leetcode: //harshikab2112 HackerRank: //harshikab2112 GeeksforGeeks: //harshika2112 Codewars: //harshikab2112

Frontend Mentor: //harshikab2112

CERTIFICATIONS

AI-ML Virtual Internship by Eduskills

- **Cloud Virtual Internship** by Eduskills
- Cybersecurity Virtual Internship by Eduskills
- Cisco- Cybersecurity Essential
- HackerRank- Sql(Basic), Python
- Google Cloud Skills Boost Lab Badges

ACHIEVEMENTS / EXTRACURRICULARS

- **Dexterix 3.0** Participated in a 24-hour hackathon as part of a 6-member team; advanced to the finals.
- Google Cloud Ready Facilitator Program Completed all program milestones; earned Google Cloud merchandise and an online course.
- GitHub Project Maintainer (Jan 2025 Present) Maintain and update personal repositories, including coding practice solutions and project code.
- Member, Galgotias Management Team Organized college events, managed stage duties, coordinated volunteers, and oversaw event logistics.
- College Event Volunteer Assisted in managing tech fests, cultural events, and workshops, handling registrations, hospitality, and coordination.