Hena Dhawa

Mobile No.: 7596955454   Email: henadhawa@gmail.com

▸ PROFILE

A motivated and eager candidate, seeking opportunities that offer challenges and room for growth. I am enthusiastic about working in an environment that values responsibility, adaptability, and creativity, where I can fully utilize my skills and contribute effectively. I am committed to developing a strong and mutually beneficial relationship with the organization as I embark on my career journey.

▸ CONTACT

Address:
West Medinipur, WB-721132, India

LinkedIn Link:
https://www.linkedin.com/in/hena-dhawa-1a45ab171

GITHUB Link:
https://github.com/HenaDhawa

Portfolio Link:
https://henadhawa.github.io/portfolio/

▸ HOBBIES

- Drawing
- Making Best from Waste

▸ SKILLS

1. **TECHNICAL SKILL:**
- Web Tech. (HTML, CSS, JS, Python,Linux,PHP,Deluge),
- Database (MySQL, MongoDB),
- Framework (Bootstrap,Laravel, Django, Flask)

▸ EDUCATION

Sr. No.	School/College	Year of Passing out	Board	Percentage
1.	NSTI Howrah (ADIT)	2024	DGT&IBM SkillsBuild	93.2%
2.	Techno International New Town, Kolkata (Electrical Engineering)	2019	MAKAUT	65.90%
3.	Kendriya Vidyalaya RBNM Salboni (12th)	2015	CBSE	76.8%
4.	Kendriya Vidyalaya RBNM Salboni (10th)	2013	CBSE	89.3%

▸ WORK EXPERIENCE

Working at Upsourced Consultancy Services Pvt. Ltd. as Junior Developer since 18 November 2024.

▸ INTERNSHIP

Internship at IBM SkillsBuild in AI (Artificial Intelligence) from 13 May 2024 to 13 October 2024.

▸ PROJECTS

- **Let's End Hunger**: A website related to fighting hunger related issues by using HTML, CSS, JS for UI and PHP for backend and MySQL database.
- **Employee Management System**: Creating an employee management system using Django for efficient organization and administration of personnel data and tasks.
- **Udemy Course Analysis**: Analyzing Udemy course data using Jupyter Notebook for comprehensive insights and visualization.
- **LEAF-LENS:** Plant disease detection website to detect plant leaf diseases using Python, AI, Deep learning, CNN, TensorFlow, Keras and Flask.

- Data Analytics (Pandas, Numpy, Matplotlib, Seaborn, Power BI)
- AI, ML and Deep Learning Basic
- Office Suites (MS Office, Open Office, G-Suite)

2. SOFT SKILL:
- Quick Learner
- Creative
- Logical Thinking
- Time management skill

▸ CERTIFICATIONS AND BADGES

- **Achieved Certificates and badges from IBM Skill Build (2022-2024)**
  (Visit here for badges- https://www.credly.com/users/hena-dhawa)
- **Earned a badge on Python Basic by Accenture (8 hours)**
  (July 2024)
  Skills Learnt: basic of python components, variables, packages, concept and techniques.
- **Introduction to Artificial Intelligence by Simplilearn (2 hours)**
  (July 2024)
  Skills Learnt: Fundamental of AI, ML, and Deep Learning, Machine learning workflow.
- **Power BI for Beginners by Simplilearn (1 hour)**
  (June 2024)
  Skills Learnt: Fundamental of Power BI, Features and services of Power BI, how to create a Dashboard on Power BI.
- **Introduction to Cybersecurity by CISCO (3-day workshop)**
  (22.12.2022 – 24.12.2022)
  Skills Learnt: Global implications of cyber threats, Ways in which networks are vulnerable to attack, Impact of cyber-attacks on industries, Cisco's approach to threat detection and defense.
- **TCS iON Career Edge- Young Professional (1 month)**
  (01/2022 - 02/2022)
  Skills Learnt: work ethics and etiquette needed in an organization, IT foundation skills, overview of Artificial intelligence.