Dhruv Lamba
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Career Objective

As a self-starter and passionate third-year Computer Science student, I bring a strong foundation in programming and a demonstrated ability to adapt and learn new coding languages as needed. My goal is to leverage the knowledge I've acquired through coursework and personal projects to tackle real-world challenges.

Academic Details

Year(s)	Qualification – Degree	Board/University	Percentage / CGPA
2021-2025	B. Tech in Computer Science Engineering- Specialization in Big Data/CCVT	UPES	8.75/10
2020-2021	XII	CBSE	94 %
2018-2019	X	CBSE	90 %
Subject Electives	Probability And Statistics, Human Computer Interface, Global Media and Politics, Podcast And Production, Cryptography		
Technical Proficiency / Skills	Java (OOPS, DSA), Python, SQL, React JS, Django, Flask, Bootstrap, Mongo DB, AWS, Docker, Azure		

Internship

Frontend Developer, Techmihirnaik

• Designed and worked on a responsive food delivery website

• Worked and collaborated with an experienced staff

• Worked with React JS, Bootstrap, Django, Python

April 2022—July 2022

Social Internship, Our Faith

• A social Internship (NGO for taking care of animals)

• Helped in Feeding the Animals

• Filed cases for animals which were hit by people

• Made people convince and influence to adopt

Projects (Major / Minor)

Minor Project - A computational model to predict agricultural outputs based on farm critical.

• Developed an innovative computational model that predicts agricultural outputs at the farm level by analyzing critical factors, including weather patterns, soil conditions, crop types, and farming practices.

• Worked with Spring boot, Java, MySQL, React JS, Bootstrap, Docker, AWS

Other Projects:

1) E-Commerce Website: This is an E-Commerce website built from scratch using the following frameworks and languages:

   • For backend: Django, Python For frontend: HTML, CSS, JavaScript. The database used: dbsqlite3

   • GitHub URL: https://github.com/DhruvLamba/Fully-Responsive-E-Commerce-Website

2) File Storage Using Hybrid Cryptography: Python

   • The main aim of this project is to securely store and retrieve data on the cloud that is only controlled by the owner of the data.

   • For backend: Python, For frontend: HTML, CSS, JavaScript. Cloud Service used: Azure

   github: https://filestorage12.azurewebsites.net/

3) News Monkey WebApp

   • The main aim of this project is to show realtime latest news to users through the help of News Api

   • There are different categories of news: Business, Health, Sports etc.

   • For Frontend: ReactJS, Bootstrap, Tailwind: API-NEWS API

   • Github Link: https://github.com/DhruvLamba/Newsmonkey

Accomplishment And Recognition

1) Cyber Hackathon
   • Took part in the Devbhoomi cyber hackathon held by the Dehradun police.
   • Were qualified for the finals.

2) HacktoberFest
   • Contributed to open source and completed the Hacktoberfest.

3) Google Developer Student Clubs
   • Was selected as an android facilitator for the android compose camp.
   • Gave sessions on Kotlin using jetpack compose.

4) Microsoft Learn Student Ambassador (MLSA)

5) Certifications: AZ-900, AWS Academy Graduate (Introduction to cloud), MLSA Alpha certificate