



Summary

Recent B.Tech graduate in Electronics and Communication with proficiency in C/C++, Java, and web development. Experienced in data analysis using MATLAB and Python. I bring a strong analytical mindset, problem-solving abilities, and a commitment to continuous learning. Enthusiastic about contributing technical expertise in areas like telecommunications, automation, or data analysis.

Profiles

 Krishika Tenguria
LinkedIn

 itskrishii
Github

Skills

C	C++
Java	JavaScript
MySQL	Django
Python	JQuery
JSON	React
Git	OOPS
Data Structures & Algorithms	Verbal and Written Communication
Intermediate	

Interests

Software Development

Web Development

Machine Learning

Artificial Intelligence

Awards

Participated in district level Declamation Competition.
ASISC

Earned Excellence Awards in Debate, Declamation, Dance competitions at school level.
ASISC

Languages

Hindi
Native Tongue

English
Fluent

Krishika Tenguria

Tech Enthusiast | B.Tech in Electronics and Communication | Versatile Programming Skills

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Education

Banasthali Vidyapith, Jaipur	July 2019 - July 2023
Electronics and Communication	B.Tech
7.94 CGPA	
Banasthali Vidyapith, Jaipur	April 2018 - May 2019
PCM	Senior Secondary Education(XII)
Christ The King Inter College, ICSE board	April 2016 - May 2017
	Higher Secondary Education(X)

Experience

BANASTHALI VIDYAPITH	January 2023 - June 2023
Project Intern	
- Worked on computer vision algorithms and machine learning techniques to improve the visual perception capabilities of self-driving cars.	
- It involved object detection, Lane Detection, and Steering angle Prediction for Self-driving cars.	
EXPERT DUNIYA	January 2022 - March 2022
Web Developer Intern	
- Worked on a Group Project to create a website for the company.	
- Technologies used : - React, Bootstrap etc.	

Bili Consultancy Pvt.Ltd.
Team Lead

- Lead the Group project to create a website in react after a training of one month.


Projects

Vehicle Number Plate Detection using MATLAB
Final Year Project

- A group project that aims at detecting the license plate of a vehicle and then extracting the information regarding that vehicle using MATLAB software.

To-do App

A simple To-do App in react

 <https://demobuildtodoappkrishika.web.app/>

- Implements the functioning of a To-Do App that performs various functions like addition, removal, and update in the tasks of daily life.
- Technologies used: React, Html, Bootstrap for stylesheets.

Frontend Website


Simple Frontend website

 <https://itskrishii.github.io/Home-Decor-website/>

- Website developed by using HTML,CSS

Webpage

A simple webpage from a Figma Design

 <https://figmasitebykrishika.web.app/>

- A simple Webpage developed by using Figma Design.
- Technologies used : JavaScript, HTML, CSS.