

EDUCATION

M.Tech - Information and Communication Technology, Dhirubhai Ambani Institute of Information and Communication Technology	GPA: 8.00/10.00 2020 — 2022
B.E. - Computer Engineering, Gyanmanjari Institute of Technology	GPA: 8.42/10.00 2016 — 2020
Higher Secondary - Class XII Gyanmanjari vidyapith	Percentage: 77.66/100.00 2014 — 2016
Secondary - Class X Gyanmanjari vidyapith	Percentage: 78.83/100.00 2013 — 2014

TECHNICAL SKILLS

Languages	C, C++, Python, HTML, CSS
Programming Skills	Data Structures, Algorithms, SQL, OOPS, Problem Solving
Familiar with	Java, JavaScript, ReactJs, ExpressJs
Tools	Git, GitHub

PROJECTS

Driver Drowsiness Detection	Aug 2019 — Feb 2020
<ul style="list-style-type: none">• Goal of these project is used to detect the drowsiness of a driver while driving a vehicle to prevent accidents.• It was developed using machine learning.• The libraries used are Keras, OpenCV, pygame.	
Online Shopping site	Nov 2020 — Dec 2020
<ul style="list-style-type: none">• Online Shopping site is e - comerse website developed in Nodejs, Reactjs, ExpressJs and Mongoddb.• In these site users can search, select, add to card, view products and purchase the products.• Users can pay the bills of purchased products using Integrated PayPal payment gateway.• Admin can read, update, delete or modify details of the users and products.	
File Organizer	June 2021 — June 2021
<ul style="list-style-type: none">• File Organizer is a small scale project developed in Nodejs.• Users can organize all files based on the already specified category in specified directory path.• Users can see tree view of the given directory.	

AWARDS & HONORS

- 1630 Highest rating at CodeChef.
- 5 Star Rating at Hackerrank in Problem Solving.
- Gate 2020 Qualified with score 475.

PROFILES

- LinkedIn: <https://www.linkedin.com/in/darshan154>.
- GitHub: <https://github.com/darshan154>.
- CodeChef: <https://www.codechef.com/users/darshan154>.
- Portfolio: <https://darshan154.github.io/>.