Darshan Nayak

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↖ bit.ly/darshanportfolio

CAREER OBJECTIVE

To gain employment with a company or institution that offers me a consistently positive atmosphere to learn new technologies and implement them for the betterment of the institution and build the best career out of it.

EDUCATION

08-2016 – present	**Bachelor of Engineering** **Canara Engineering College** Computer Science Engineering	Mangalore, India
06-2014 – 03-2016	**Pre- University Education** **Alva's PU College**	Moodbidri, India
06-2011 – 04-2014	**High School Education** **Ave Maria High School**	Sirsi, India

SKILLS

C/C++	● ● ● ● ○	HTML5 & CSS3	● ● ● ● ○
Javascript	● ● ● ● ○	MySQL	● ● ○ ○ ○
Python	● ● ● ○ ○		

COURSES

01-2022 – present	**IT automation using Python** ⧉ **Google** Currently pursuing the IT automation using python course provided by Google which can help me in building my skillset.

PROFESSIONAL EXPERIENCE

08-2021 – 09-2021	**Student Intern** **Take it Smart (OPC) Pvt. Ltd** ⧉ Worked on Ball Tracking and Edge detection tools to get knowledge on machine learning using python.	Bangalore, India

CERTIFICATES

Javascript Algorithms and Data Structures ⍐
Hands-on Experience in Javascript algorithms and data structures from FreeCodeCamp.org

Android App Development
Studied Static Android App development using Android studio from Udemy

Responsive Web Design ⍐
Hands on Experience in Responsive Web Design from FreeCodeCamp.org

C, C++, Java ⍐
from Hackerrank

Web development ⍐
Studied HTML5, CSS3 and Bootstrap from Udemy

AWS concepts
from Udemy

PROJECTS

10-2021 – present

College ERP System
An Enterprise resource System Built using Django which manages the attendance, marks and timetable for students in a college

2021

Online Food Delivery System
A Food Delivery System specifically built for restaurants to grow their business online. This was designed using HTML, CSS, Javascript as frontend and PHP and MYSQL as backend tool.

2020

Tic Tac Toe
A simple GUI game designed using C with OpenGl packages where the user can interact with the computer through a mouse click.

2020

Safe on Wheels
A Courier Management System specifically meant for the need of companies running E-courier service and their frontline user service information. This has been designed using MySQL , HTML and CSS.

LANGUAGES

- English
- Kannada
- Hindi
- Konkani

INTERESTS

- Travelling
- Video Games
- Designing