


Darshan Nayak

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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.

PROFESSIONAL EXPERIENCE

09-2022 – present	Associate UI Developer TechTree IT Systems Pvt. Ltd <ul style="list-style-type: none">Hands-on experience on Angular application development for Frontend, Service integration and life cycle hooks.	Bangalore, India
04-2022 – 08-2022	UI developer Intern TechTree IT Systems Pvt. Ltd <p>worked on Angular and various frameworks built on Js during the internship period.</p>	Bangalore, India
08-2021 – 09-2021	Student Intern Take it Smart (OPC) Pvt. Ltd  <p>Worked on Ball Tracking and Edge detection tools to get knowledge on machine learning using python.</p>	Bangalore, India

EDUCATION

08-2016 – 07-2022	Bachelor of Engineering Canara Engineering College <p>Computer Science Engineering</p>	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	● ● ● ● ●	Angular	● ● ● ● ●
Typescript	● ● ● ● ●		

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.

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 Udemey

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 Udemey

AWS concepts

from Udemey

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.

LANGUAGES

- English
- Hindi
- Kannada
- Konkani

INTERESTS

- Travelling
- Designing
- Video Games