

# RESUME

## Name and Address:

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## CAREER OBJECTIVES:

“To excel in the current trends of technology and science like autonomous driving, future mobility and thereby contribute to the society as well as for my personal and professional development”

## ACADAMIC QUALIFICATION:

COURSE	UNIVERSITY/BOARD	INSTITUTION	PERCENTAGE	YEAR OF PASSING
Masters of Computer Application	Banglore University	MCC	82	2022
Bachelors of Computer Application	Banglore University	Maharani Lakshmi Ammanni College for Women	6.8	2019
Pre-University College	Dept. of Preuniversity Education	MPES's SDM Science college	58	2014
SSLC	Karnataka Secondary Education Board	New English School	80.48	2012

## AREAS OF INTEREST:

- Programming in C, Python ,Big data anaiytics ,machine learning.
- Web programming using HTML(Basic),Web Programming.

## ACADEMIC PROJECTS:

<p>➤ Web Programming in HTML <b>Other Tools used:</b> PHP, SQL</p>	<p>❓ <b>Online Website portal for Parents</b> This project was aiming at bringing more transparency in education system, where the parents of a student can check the details like Marks card, attendance details, Online chatting facility, details of professors. The backend was SQL server PHP forms used in frontend.</p>
<p><b>Tasks involved :</b></p> <ul style="list-style-type: none"> <li>❓ Development of software requirement specification</li> <li>❓ Programming for PHP forms</li> <li>❓ Designing of the system and backend SQL database</li> <li>❓ Implantation of Software using Data flow and Entity relationship Diagrams</li> </ul>	
<p>➤ <b>E-Commerce website in ASP.NET</b> <b>Backend Tools used:</b> MySQL</p>	<p><b>Online Apparels and cloth shopping Portal</b></p> <ul style="list-style-type: none"> <li>• This project is an e-commerce platform to buy a set of advertised household at bringing more interactive shopping system.</li> <li>• Here the customers can log in and create a profile, check the details like Categories (Men/women/kids), filter the type of apparels, view the specifications, pictures, Price, payment options, feedbacks etc.</li> </ul>
<p><b>Tasks involved :</b></p> <ul style="list-style-type: none"> <li>❓ Development of software requirement specification</li> <li>❓ Programming for ASP.NET</li> <li>❓ Designing of the system and backend SQL database</li> </ul>	
<p>➤ <b>E-Commerce website in PHP</b> <b>Backend Tools used:</b> MySQL ,Xampp</p>	<p><b>Vehical Rental Management System</b></p> <ul style="list-style-type: none"> <li>➤ This Project is an e-commerce platform to buy rented cars at bringing more interactive online buying system.</li> <li>➤ Here the customers can log in and create a profile, check the details like the Availabilty of Two-wheelers and four-wheelers, view the specifications, pictures, Price, payment options, feedbacks etc.</li> </ul>

<p><b>Tasks involved :</b></p> <ul style="list-style-type: none"> <li>• Development of software requirement specification</li> <li>• Programming for PHP, Xampp</li> <li>• Designing of the system and backend SQL database</li> </ul>	
<p>➤ <b>Machine Learning project Using Python</b>  <b>Other Tools used:</b> IDLE Python, Jupyter</p>	<p><b>Banglore House Price Prediction:</b>  This project was aiming at bringing more transparency in Buying Houses in banglore. where the buyers can check the details like square foot, number of bathrooms, Area, Number of Bedrooms. The Python IDLE is used in frontend.</p>
<p><b>Tasks involved :</b></p> <ul style="list-style-type: none"> <li>• Development of software requirement specification</li> <li>• Designing of the system</li> <li>• Programming for Jupyter and IDLE</li> </ul>	
<p>➤ <b>Advance Java Programming project using NetBeans Ide</b>  <b>Other Tools Used:</b> Xampp, MySql</p>	<p><b>School Database Management system :</b>  This project was aiming at bringing more transparency in School system, where the Management can check the details like Employee Details, Student details, Teachers Details, details of professors. The backend was SQL server and Netbeans ide used in frontend.</p>
<p><b>Tasks involved:</b></p> <ul style="list-style-type: none"> <li>• Development of software requirement specification</li> <li>• Designing of the system</li> <li>• Programming for Netbeans ide</li> </ul>	
<p>➤ <b>Machine Learning project Using Python</b>  <b>Other Tools used:</b> IDLE Python</p>	<p><b>Salary Prediction Based On Work Experience:</b>  This project was aiming at bringing more transparency in predicting the salary of an employee on the basis of his/her work experience. The frontend used was Python idle .</p>

**Tasks involved:**

- Development of software requirement specification
- Designing of the system
- Programming for Python idle

- **Internet of things project**  
**Others tool used: Arduino UNO, Bread Board, Jumper Wires, Soil Moisture Sensor and DC motor**

**Smart Irrigation Model Using Soil Moisture Sensor:**

This project was developed for smart irrigation in gardens using the soil moisture sensor.

**Tasks involved:**

- Development of software requirement specification
- Designing of the system
- Programming for Arduino UNO

**PERSONAL DETAILS:**

<b>DOB</b>	14-05-1996				
<b>Parents</b>	Chandahas Shanbhag and Chaitra Shanbhag				
<b>Permanent Address</b>	C/o Baburaya R Nayak, Arolli Mundgod, Post Mugva, Honavar - 581334				
<b>Languages spoken</b>	Language	Read	Write	Speak	Expertise level
	English	Yes	Yes	Yes	9/10
	Kannada	Yes	Yes	Yes	10/10
	Hindi	Yes	Yes	Yes	9/10
	Konkani			Yes	10/10