

CAREER OBJECTIVE

Aspiring Computer Science professional seeking to leverage expertise in data science and web development to build innovative and efficient solutions

AREAS OF INTEREST

- DATA SCIENCE
- WEB DEVELOPMENT

EDUCATION

B.E.(Information Science & Engineering) G M Institute of Technology, Davangere 577 006 Visvesvaraya Technological University, Karnataka, IND	Jun-2026	7.70 CGPA10
CLASS 12 / INTER (PCMB) Magnoor basapa pu college, Davangere 577003 KSPUC - Karnataka Board of the Pre-University Education, Karnataka, IND	Apr-2022	83.50 %
CLASS 10 / METRIC (Science,maths) Rashtrottthana vidyalaya , Davanagere 577003 KSEEB - Karnataka Secondary Education Examination Board, Karnataka, IND	Jul-2020	93.12 %

SKILLS

Technical Skills (Tools & Technologies):	Proficiency
<ul style="list-style-type: none">PythonHtml,Css,jsC	<div>7 of 10</div> <div>7 of 10</div> <div>7 of 10</div>
Functional Skills (Process & Execution):	Proficiency
<ul style="list-style-type: none">Poster designPrompt engineering	<div>8 of 10</div> <div>7 of 10</div>

LANGUAGES

	Proficiency	Listening	Speaking	Reading	Writing
Kannada (Native)	Fluent	Excellent	Excellent	Excellent	Competent
English	Fluent	Fluent	Competent	Excellent	Excellent
Hindi	Proficient	Fluent	Competent	Intermediate	Intermediate

PROJECTS & INTERNSHIPS

<u>Project #1:</u>	Virtual AI Trainer		
<u>Project Type:</u>	Academic during Undergraduate(UG)-B.E.		
<u>Duration:</u>	21-Aug-2024 to 13-Nov-2024	<u>Team Size:</u>	2
<u>Description:</u>	Utilized Python and machine learning algorithms to analyze user movements and .Implemented gesture recognition using OpenCV and Python to provide real-time feedback		
<u>Tools & Tech:</u>	PYTHON		
<u>My Role:</u>	TEAM LEAD		
<u>Project #2:</u>	Virtual Smart Board		
<u>Project Type:</u>	Academic during Undergraduate(UG)-B.E.		

Duration: 15-Jan-2024 to 29-Mar-2024

Team Size: 2

Description: Created a virtual smart board that allows users to draw and write in the air using hand gestures. Implemented gesture recognition using OpenCV and Python

Tools & Tech: PYTHON , MACHINE LEARNING

My Role: TEAM LEAD

Project #3: [Travel agency website](#)

Project Type: Academic during Undergraduate(UG)-B.E.

Duration: 15-Jun-2024 to 15-Aug-2024

Team Size: 4

Description: A travel agency website Used to book tours and display tour packages

Tools & Tech: HTML,css , js and php

My Role: Team lead

ACHIEVEMENTS & RECOGNITIONS

Academic:

[Month & Year](#)

- Secured First Prize in Ideathon conducted at Jain Institute of Technology, Hubli.

Others:

[Month & Year](#)

- Forum Coordinator for 2nd and 3rd year, responsible for organizing technical and non-technical even

PERSONAL STRENGTHS

Inter-Personal Skills

- Can use ai tools effectively and can develop software projects using generative ai tools

INTERESTS & HOBBIES

- Exploring new technologies and programming techniques
- experimenting with AI-based projects

ONLINE PRESENCE

GitHub

<https://github.com/praveenh001>

PERSONAL INFORMATION

<u>Gender:</u>	Male	<u>Date of Birth:</u>	12-May-2003	<u>Place of Birth:</u>	Davanagere
<u>Citizenship:</u>	India	<u>Marital Status:</u>	Single	<u>Valid Passport?</u>	No
<u>Aadhaar Card?</u>	Yes	<u>PAN Card?</u>	Yes	<u>2-w & 4-w License?</u>	Yes & No
<u>Curr Location:</u>	Davanagere	<u>Preferred Job Locations:</u>	Bengaluru		

DECLARATION

I hereby declare that the above information is true to the best of my knowledge and belief.

Place :

Date :

(Praveen H)