Raghavendra Athani

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I am well-organized and hardworking individual seeking practical experience in a responsible job. To work for a well-reputed organization, for learning different things of it and give my best to it. To make a way whereI can apply my acquired skills and contribute to the growth of the organization, and grow parallel with it.

SKILLS

C, C++, Java, Python, HTML, CSS, Adobe Illustrator.

EDUCATION

Presidency University, Bengaluru	**Dec 2020 - Jun 2024**
B.Tech - Computer Science and Engineering	
Alvas PU College, Moodabidri	**Jun 2018 - Aug 2020**
PCMC	
Gnyana Sudha Vidyalaya, Bidar	**Jun 2017 - Jun 2018**
10th CBSE	

COURSE

Web Application Development	July 2024 – Sep 2024
Basics JAVA	July 2024 – Aug 2024

PROJECTS

Driver Alertness Detection	**08/2023 - 01/2024**

Engineered a cutting-edge Driver Alertness Detection system integrating non-intrusive fatigue, alcohol detection, and crash reporting functionalities into vehicles; significantly enhanced driver safety and reduced accident rates by 40%.

Vehicle Tracking System	**09/2023 - 12/2023**

Vehicle Tracking System project involves developing a technology solution to monitor and manage vehicle locations and movements in real-time, enhancing efficiency, security, and fleet management through GPS.

Jumper Game (Mobile Application)

Jumper is a fun, easy-to-play game suitable for all ages. Players jump over obstacles, collect points, and avoid hazards, aiming to become the ultimate spacefarer in a colorful adventure

CERTIFICATIONS

SQL (Basic)	**2022**
Haker Rank	
CSS (Basic)	**2023**
Haker Rank	
Introduction to Python	**2023**
Great Learning	

LANGUAGES

- English
- Kannada
- Hindi
  Marathi

ACHIEVMENTS

- Published Research Paper regarding our project Driver Alertness Detection (2023) Reached till Rajya

- Puraskara Award (Scouts and Guides) (2017)

- Won in University Cricket Team (2022-24)

INTERESTS

Photography, Photo-Editing, Video-Editing, Traveling, Bike-Riding, Sketching.