

Kavan S

Software Developer

CONTACT

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-  #635/A2 , Bank Colony , Bogadi , Mysuru

SKILLS

-  HTML CSS
-  Python
-  JavaScript
-  React

LANGUAGES

-  Kannada
-  English

INTERESTS

-  Cricket
-  Painting
-  Cycling

PROFILE SUMMARY

Dedicated Associate Developer with a strong foundation in software development and problem-solving skills. Proficient in programming languages such as Java and Python, with hands-on experience in building and maintaining web applications. Eager to contribute to collaborative projects and learn from industry experts in a dynamic environment.

WORK EXPERIENCE

Easylib Software private Ltd

Intern (-)

PhP and frontend Intern

Bosch

Associate Software Developer (-)

EDUCATION

Bachelor of Engineering

SJCE (2019 - 2023)

Percentage : 83

CGPA : 8

PUC

Gopalaswami PU college (2018 - 2019)

Percentage : 83.17

SSLC

Sei Sai Saraswati Vidya Kendra (2016 - 2017)

Percentage : 83.67

PROJECTS

Drowsy detection and alert system

The Drowsy Detection and Alert System is a project designed to monitor a user's alertness by analyzing facial features using a Raspberry Pi and computer vision techniques. Leveraging libraries such as OpenCV, imutils, and NumPy, the system detects drowsiness by monitoring eye movements and facial expressions in real-time. When drowsiness is detected, it triggers an alert to notify the user, enhancing safety for applications like driving or operating heavy machinery.