Vatsala G N

I aspire to be a moral leader and virtuous learner in the technological abode, letting myself to explore in the industrial and corporate domain & contributing professionally to the growth and success of the organization.

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○ github.com/VatsalaGN2001

EDUCATION

Bachelor of Engineering
PES Institute of Technology and Management, Shivamogga.

08/2019 - 05/2023   *7.7*

Branch
- Electronics and Communication Engineering

PUC
Vikasa Comp PU College, Shivamogga.

06/2017 - 03/2019   *71.50%*

Stream
- PCMB

SSLC
T.P.C.K Girls English Medium High School, Holalkere.

05/2016 - 03/2017   *86.56%*

PERSONAL PROJECTS

Content Based Image Retrieval System
- Content-Based Image Retrieval (CBIR) overcomes the traditional text-based image retrieval technology where the search is based on an automatic or manual explanation of images.

Bidirectional Visitor Counter using IR sensors and Arduino
- This Project is Designed and Presented in order to count the visitors of an Auditorium, hall, offices, malls, sports venue, etc. The system counts both the entering and exiting visitor of the Auditorium or other places, where it is placed and it Automatically turn on the Fan.

Real Time Face Detection.
- Face detection and recognition is a technology which is used to identify a person from a video or photo source.

INTERNSHIPS

Machine Learning With Python
IGEEKS TECHNOLOGIES

Bangalore

Java Full Stack Web Development
TAP ACADEMY

Bangalore

SKILLS

Java   Python   C Language   SQL   OOPS

HTML/CSS

ACHIEVEMENTS

District level volley ball player

CERTIFICATES

Python certified from prepinsta

LANGUAGES

English
Full Professional Proficiency

Kannada
Full Professional Proficiency

INTERESTS

Sports   Cooking