Ashwini Mohan

44/3 5th main,1st Stage RK layout, Padmanabhanagar, Bangalore-70 mohanashwini96@gmail.com,9972009473

OBJECTIVE

To succeed in an environment of growth and excellence to earn a job which provides me job satisfaction and self-development help me achieve personal as well as organization growth.

EDUCATION

Bachelor of Engineering, Information Technology, Global Academy of Technology, Bangalore

PU, PCME, Sri Kumaran Children's Home PU College, Bangalore

School, Carmel school, Bangalore

TECHNICAL SKILLS

Operating Systems: Windows, Mac OSX

Core java SQL

HTML, CSS, JAVASCRIPT

C, C++

SKILLS

- INTERPERSONAL Good Communication skills and analysis.
 - Written and verbal communication skills.
 - Worked well as a part of a team in various event organizations.
 - Leadership qualities and ability to take initiative.

PROJECTS

TITLE: Face detection and Recognition for automated attendance system. Tools used are Open CV and Python.

TOOLS: Open CV, Python.

DESCRIPTION: Automated Attendance Management System performs daily activites of attendance marking and analysis with reduced human intervensions. This is done by detecting and recognizing the facial features of the student and updating student's attendance in the database.

COMMUNITY SERVICE

Worked as a part of YOUTH FOR PARIVARTHAN drives conducted at various parts of bangalore.

EXTRA-**CURRICULAR** ACTIVITIES

- Junior in classical music.
- Junior in classical dance.
- Poster Presentation about Google products entitled with G PRODUCTS
- Participated in Open Day Project Exhibition at GSSSIT Mysore, April 2018.
- Participated in Open Day Project Exhibition at DSAT Bangalore, April 2018.

DECLARATION I hereby declare that the information provided is true to the best of my knowledge.