



Makenthiran Kumanan

How to reach me:

Email:

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E-Portfolio:

makenthirankumanan.github.io

Personal Profile

Date of Birth : 08/09/1999
Location : Chennai
Nationality : Indian
Languages Known : English,
Tamil

Technical Skills

- Photo Editing
- Logo Designing
- Video Editing
- Systems Administration
- Research Analytics
- AI Image Generation
- Basic 3D Modelling
- Automation using Arduino
- Googling

Tools Proficiency

- Microsoft Office Suite
- Adobe Creative Suite
- Blender Basic
- IBM SPSS
- Stable Diffusion
- Arduino & Python Basic
- VM, Hypervisor & Linux

Career Objective

As a self-motivated and confident individual, I am actively seeking opportunities in a challenging environment where I can apply my skills and knowledge to contribute to organizational growth. With a strong commitment to excellence, adaptability, and a passion for learning, I am open to exploring diverse roles across different industries. I am eager to bring my positive attitude, problem-solving abilities, and dedication to any position that aligns with my skills and allows for continuous professional development.

Academic History

POST GRADUATION (PG)

Master of Business
Administration (General
Management) - (Distance)
Anna University

College of Engineering, Guindy,
Chennai.
| 2021-2023 | 8.1 GPA

UNDER GRADUATION (UG)

B.E.Electronics &
Communication Engineering
Anna University

Meenakshi College of
Engineering, Chennai.
| 2017-2021 | 7.72 CGPA

HIGHER SECONDARY SCHOOLING (HSC)

State Board
Mohamed Sathak
Matric,Hr.Sec.School,
Chennai | 2017 | 71.6%

SECONDARY SCHOOLING (SSLC)

State Board
Mohamed Sathak
Matric,Hr.Sec.School,
Chennai | 2015 | 84.6%

Workshop Participation

- Participated in Workshop on "NEXUS-one day national level technical workshop" at Meenakshi College of Engineering.
- Participated in 2 days Workshop on "Industrial Robotics" at Meenakshi College of Engineering.

Internship / In-Plant Training

- Attended in-plant training on Networking at RGM TTC, BSNL, Chennai.
- Attended internship on Arduino at Barola Technologies, Chennai.

Projects

- PG final year project (2023) - A study on the influence of Instagram on purchase intention with reference to 3D printed products.
- UG final year project (2021) - Plausibility Analysis & Fault Cognition of Wind Turbine.
- Freelancing projects like photo and video editing ,logo designing and posters.