Kumar Mahadayya Swami

Master in Electrical and Electronic Engineer ,Kyoto University Japan

Dedicate, energetic and motivated team player seeking a career that would enable me to utilize the computer and robotic field.

✉ swamikumar1010@gmail.com   📱 9604950466   📍 Kyoto, Japan

EDUCATION

Master in Electrical and Electronic Engineer
kyoto University, Japan

09/2022 - Present   *4(GPA)*

Bachelor of Technology
College of Engineering Pune

07/2016 - 06/2019   *6.12 (CGPA)*

Diploma in Information Technology
Government Polytechnic Kolhapur

06/2013 - 05/2016   *92.88*

SSC
Maharashtra Vidyalaya Limbala ,Nilanga

06/2012 - 05/2013   *82.18*

INDUSTRY EXPERIENCE

Winter School 2017
Persistent Pvt. Ltd. ,Hinjewadi Pune

Domain: IOT, Functional Programming

Tasks
- Worked on IOT for features extraction Where IOT used in word Wide.
- Learned Functional Programming and Design Compiler for Postfix and Prefix.

Summer Intern 2018
VidyarthiMitra.Org, Kothrud Pune

Domain: Android Development

Tasks
- Work as part of team in developing the Android Application for Vidyarthi Mitra, Educational Purpose android application providing awareness for Educational contents

SKILLS

Artificial Intelligence & Machine Learning(ML)

Cloud & Big Data   Web Design

Research & Development   Haptic Technology

PERSONAL PROJECTS

'AMHI SHETKARI' Android Application for Farmer
- It is Android application developed using technology Android Studio, Java, App42, NoSQL

VidyarthiMitra Android Application for Student
- It is Android application developed using technology Android Studio, Java, PHP, MySQL Link: https://github.com/kumarswami/VidyarthiMitra.git

Toll Plaza Car Tracer DBMS Project
- It is Database application developed using technology VB.net, MySQL, Xamp

EXTRA-CURRICULAR ACTIVITIES

- Pass The Japanese Language NAT Test (NAT Q5) in 22 February 2018.

- Appeared for Japanese Language Proficiency Test N4 (JLPT N4) in July 2018.

- Completed Hardware Networking Course in PMKVY.

- Web coordinator in ZEST & Mindspark 2017.

CERTIFICATES

- Japanese Language NAT Test (NAT Q5) (02/2018)

- International Robotic Challenge ,IROS (03/2022)

LANGUAGES

Japanese
Native or Bilingual Proficiency

English
Native or Bilingual Proficiency

PERSONAL INTEREST

Internet Surfing   Cooking   Swimming