CONTACT

K.A.PAVITHRAN

@ pavithrankumar1999@gmail.com

📞 9600146034

🌐 https://portfolio.pavithrankumar1999.vercel.app/

in https://www.linkedin.com/in/pavithran-k-a-b01942193

OBJECTIVE

To secure a challenging position in a reputable organization to expand my learnings, knowledge, and skills.

EDUCATION

2021
- **St.Joseph's college of engineering**
  B.E CSE
  7.53

2017
- **Zion matric higher secondary school**
  HSC
  77%

2015
- **Zion matric higher secondary school**
  SSLC
  91%

ACTIVITIES

- Participated in Hackathon 2.0 conducted by Jeppiar institute of technology.
- Participated in JU Hackathon conducted by Jain University in Bangalore.
- Participated in Kartos 19 by Eashwari college of engineering.
- Participated in EXOTICA'19 conducted by Jeppiar institute of technology.
- Participated in INVENTE 4.0 conducted by SSN college of engineering.

PERSONAL DETAILS

- Date of Birth   : 10/12/1999
- GitHub   : https://github.com/pavithrankumar1999
- HACKERRANK : https://www.hackerrank.com/pavithrankumar11
- Nationality   : Indian
- Father's name : V.Kumar

HONORS AND REWARDS

- Won in EXOTICA'19 conducted by Jeppiar institute of technology.
- Won in INVENTE 4.0 Codeolympics at SSN college of engineering.
- Won in KRATOS'19 conducted by Eashwari college of engineering.

AREA OF INTEREST

- Web development
- Android development
- Machine learning

PROJECTS

- **Online Shopping portal for electricals**(Advanced Java with devops)
  Git hub : https://github.com/pavithrankumar1999/Online-shopping-Electricals

- **Assistance for Blind using Machine learning.**
  Git hub :https://github.com/pavithrankumar1999/Blind-Assistant

- **Voice assistant**
  Git hub :https://github.com/pavithrankumar1999/Voice-assistant-application

- **Crop analysis device using IOT**
  Git Hub:https://github.com/pavithrankumar1999/Crop-analysis-IOT

- **Plant Disease Detection**
  Git Hub:https://github.com/pavithrankumar1999/Plant-disease-detection

WORKSHOP ATTENDED

- **Android development**

  Two days WorkShop organised by Codebind technologies.

- **Telecom Training**

  Three days WorkShop on Landline equipments, Broadband equipments, GSM mobile networks, Overview of Optic Fibre Cable organised by BSNL.

- **Web development**

  One week Workshop organized by ONEYES TECHNOLOGIES.

- **Machine learning**

  One week Workshop organized by Stigmata Techno Solutions .

LANGUAGES

- English   Professional
  Tamil   Native

CO-CURRICULAR ACTIVITIES

- Completed **Digital Transformation Program- Java Enterprise Apps With Devops**

- Completed **Front-End Web Development with React and Bootstrap** authorized by HongKong University

- Completed **Machine learning with Python** by IBM.

- Completed **DEEPLEARNING ONRAMP** by Mathworks in Learnhackathon.

- Completed **MACHINE LEARNING TECHNIQUES using Phyton** by Stigmata Techno Solution.

- Completed **CORPORATE TRAINING TEST by Codebind technologies.**

TECHNICAL SKILLS

- **SCRIPTING LANGUAGE**

  Javascript, CSS , HTML.

- **PROGRAMMING LANGUAGES**

  C , C++ , Java , Phyton.

- **DEVELOPMENT TOOLS AND ENVIRONMENT**

  Pycharm, NetBeans , Android Studio, Visual Studio.