
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 7.3
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

Machine learning
Web development
Android development
Business analytics.

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>

INDUSTRIAL VISITS

ISRO Satish Dhawan Space Centre, Sriharikota (2020)

Neyveli Lignite Corporation (NLC), Neyveli (2019)

Cognizant Technology Solutions (CTS), Chennai (2019)

Taneja Aerospace private limited , Hosur (2019)

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** authorized by HongKong University

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

Completed **DEEPLARNING 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.