

Pavithra Palanisamy

Analyst / Software Engineer



Innovative computer science specialist seeking to use proven skills in leadership, debugging and coding to meet business need at Meet.

Looking to start the carrer as an software engineer with a reputed from driven from technology. Passionate about implementing and launching new projects.



KEY SKILLS

- SQL
- HTML
- .net MVC
- DBMS
- Team Player



Analyst / Software Engineer (May 2022 - Present)

CAPGEMINI - Bangalore

AN ULTIMATE ONLINE MULTI-DISCIPLINARY EXAM PRACTICE WEBSITE - Project (DEC 2020- APR 2021)

- This project developed to improve the student's Knowledge by taking continuously test.
- This website offers a paid as well as unpaid guiz test for the student.
- Admin/owner/Teacher will be upload the set of questions and set a paid/unpaid criterion for the quiz.
- Student will attend the test by registering into the website by entering the proper credentials asked and the admin people will approve the student to start the quiz by verifying the inputs entered during the registration process.

SPAM DETECTION USING MACHINE LEARNING - Mini Project

- The availability of resources through internet and the broadband connections allowed the appearance of sophisticated new platforms.
- Since YouTube offers limited tools for comment moderation, the spam volume is shockingly increasing which lead owners of famous channels to disable the comments section in their videos.
- Automatic comment spam filtering on Youtube is a challenge even for established classification methods, since the messages are very short and often rife with slangs, symbols and Abbrevations.





EDUCATION

Bachelor of Engineering

(2017-2021)

SHREE VENKATESHWARA HI-TECH ENGINEERING COLLEGE, GOBICHETTIPALAYAM, TN

Specialization – Computer Science and Engineering



CERTIFICATIONS

- Certification Of Appreciation for participating in the workshop on Cyber Security and Forensics.
- Certificate Of Excellence for participating in the workshop on Android.
- Certificate of Merit for completed the internship in Python.