



Pandi durai.S

B.TECH INFORMATION TECHNOLOGY

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Github - [http://www.github.com/Pandidurai-22](https://www.github.com/Pandidurai-22).

CAREER OBJECTIVE

Driven Full Stack Developer, currently pursuing a BS in Data Science from IIT Madras. Experienced in frontend development and enhancing skills in MySQL, PHP, Node.js, and DevOps tools. Eager to apply my technical expertise in a dynamic role and grow in development and data science.

WORK EXPERIENCE

- **FRONTEND DEVELOPER AT 32MINS** DIGITAL CONSULTANCY SERVICES IN IITM RESEARCH PARK, CHENNAI.
2024-APR - PRESENT
- **PROJECT INTERN AT IITM PRAVARTAK** IN IITM RESEARCH PARK, CHENNAI.
KEY SKILLS: Bash Script, Ubuntu, Linux, Flashing, Verification, QC.
2024-JAN - 2024-MAR.

EDUCATION

- **IIT MADRAS, CHENNAI.**
B.S DATA SCIENCE AND APPLICATIONS.
2024-11 - PRESENT
- **KSR INSTITUTE FOR ENGINEERING AND TECHNOLOGY** (ANNA UNIVERSITY), TIRUCHENGODE.
B.TECH INFORMATION TECHNOLOGY
CGPA: 8.14
2019-07 - 2023-06
- **12TH, ANDERSON MATRICULATION HIGHER SECONDARY SCHOOL, SALEM**
60%
2018-06 - 2019-05
- **10TH, ANDERSON MATRICULATION HIGHER SECONDARY SCHOOL, SALEM**
78%
2016-06 - 2017-03

MINI PROJECTS

1. FACE DETECTION USING OPENCV IN PYTHON
2. IMAGE ENCRYPTION AND DECRYPTION USING JAVA (6TH SEMESTER MINI PROJECT)
3. MOVING OBJECT DETECTION USING OPENCV IN PYTHON

ACHIEVEMENTS

1. WON SECOND PRIZE IN ERROR SPOTTING ORGANIZED BY DIGITA ASSOCIATION OF INFO TECH.

PROGRAMMING LANGUAGES

- HTML5
- CSS
- TAILWIND CSS
- BOOTSTRAP
- JAVASCRIPT
- JQUERY
- REACT JS
- MYSQL BASICS
- PYTHON
- JAVA

E LEARNING TOOLS

- MOODLE BASICS
- WORDPRESS BASICS
- ARTICULATE (STORYLINE, REACH, REVIEW)

DESIGN

- FIGMA

VERSION CONTROL

- GIT AND GITHUB.

DEVOPS & CI/CD TOOLS

- DOCKER
- JENKINS
- SONARQUBE

LANGUAGES KNOWN

English - Limited working proficiency

Tamil - Native or bilingual proficiency

PROJECTS

- DEVELOPED GRADE - 01,02 USING ARTICULATE 360 FOR MUSIC TEMPLE PVT LIMITED.
- HYBRID INTELLIGENT SYSTEM TO DETECT THE TWITTER FAKE DATASETS USING LSTM ALGORITHM (8th SEMESTER PROJECT)
- SMART WASTE MANAGEMENT SYSTEM FOR METROPOLITAN CITIES IN IBM (7th SEMESTER PROJECT)