THEJAS B M

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EDUCATION

B. E IN MECHANICAL ENGINEERING

Channabasaveshwara Institute of
Technology,Tumkur,
2016 - 2020
Percentage: 70.42%

Higher Secondary

Pragathi PU College, Kadagodi,
Bangalore,
2014-2016
Percentage: 77.8%

Class 10th

Jupiter Public School,
Madhugiri, Tumkur Dist
2014
Percentage: 84.32%

SKILLS

Programming Languages: JAVA, PYTHON,
C++, C, HTML, CSS, JAVASCRIPT, MySQL

Tools: REACT,Django, Git, Github, Redux

HOBBIES

- Reading Novels
- Gaming
- Photography

WORK EXPERIENCE

TECH I.S. India Pvt. Ltd.,

Bangalore.Junior Engineer | February
2022 – Present

Engineer developing 15 projects and 3 tools for Company internal and external client projects and coordination of team members
Task Managed:

- Developed and maintained 8 company projects as a Junior Full Stack Developer
- Strategized and implemented an 8-month plan to meet company targets and Clients Satisfaction which led to accomplishing targets every month as required on all grounds by 75%
- Guided 70+ US Clients in resolving issues related to Java, Python, Frontend, Backend, and implementation of different Algorithms
- Played a major role in **Web Developer** and prediction of company strategies and timeline preparation resulting in an increased business flow of 70%
- Internal team projects worked on developing 3 Japan-based Client Projectson Stock prediction and Racing simulators on AWS

PROJECTS

Task Management System

- Created an organization-wide system which was able to log data and analyze leading to a 20% improvement in communication between team members and leaders
- Improved log data of Everyday tasks by 90% and graded with ease which produced data for analysis of employee tasks and lead to a better distribution of tasks
- Upgraded Task Management System Using 7 tables across 4 Django apps

Tools Used: React, Django, Redux, SQL

Customer Management System

- Developed an organisation-wide system which was able to log data of the students and manage all Company's relationships and interactions with Students and Potential Students
- Improved Business relationships, stay connected to students, streamlined processes, and improve profitability by 30%
- Launched Customer Management System Using 10 tables across 9 Django apps

Tools Used: React, Django, Redux, SQL

Job Support System

- Prepared an organisation-wide system which was able to monitor and maintain the Job Applications Applied to the Students. Provided help and technical support to the Student Assessments by 100%
- Achieved Job Support System Using 6 tables across 6 Django apps

Tools Used: React, Django, Redux, SQL

Human Resource Management

- Introduced to manage the People within a workplace to achieve the Organization's mission and reinforce the culture by 75%
- Collaborated for the day-to-day execution of HR-related functions and HRM is the Practice of recruiting, hiring, deploying and managing an organization's employees by 85%
- Completed Human Resource Management Using 5 tables across 5 Django apps

Tools Used: React, Django, Redux, SQL

Other Company Projects

- Learning Management System
- Application Tracking System
- Customer Relationship Management