

Frontend Skills

- HTML, CSS, JS, Figma
- Bootstrap, Tailwind
- jQuery, AJAX, React.js

Backend Skills

- PHP, Python, Node.is, Java
- Data Structures & Algorithms
- Django Framework, Postman

Version Control & Hosting

- Github, FileZilla
- · AWS, cPanel, WHM
- Pythonanywhere

Achievements

- Awarded the Best Intern Award by GRID R&D.
- Organised a college fest of 5000 students as a Student Head, **DSATM**
- 4th place in Hackathon organized by GMIT, Davanagere
- Smart India Hackathon 2022 Idea Submission Round

Education

B.Tech [2020-2024] DSATM, Bengaluru **CGPA: 8.5**

Pre-University Sadhana PU College Percentage: 89%

ICSE 10TH APS Public School Percentage: 88.1%

TEJAS S P

in https://www.linkedin.com/in/tejas-sp/

https://github.com/tejassp03

Career Objective

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

Work Experience

June 2018 - Present Project Manager (Part-Time) at GRID R&D

- Worked on an English Communication Portal (ELTS) using the tech stack of PHP and frontend tools.
- Trained and guided a team of 13 interns on Full Stack Development.
- Collaborated with a team of senior developers to create system, database design and project documentation.
- Co-ordinated **meetings** with potential clients to understand their requirement specification.
- Integrated **PhonePe** payment gateway to one of the projects, using Postman & the APIs provided

Projects

AI-POWERED JOB PORTAL

- Tech Stack: Django Framework, Python, MySQL.
- Unique features like Resume Scoring, matching job description with resume were implemented using ML algorithms.
- Job alerts will be given based on the resume data scraped.
- Implemented database models for easy migration to any database technology.

ENGLISH PRACTICE PORTAL [ELTS]

- Tech Stack: HTML, CSS, JS, PHP, MySQL.
- Implemented voice recognition using google TTS engine to check users' pronunciation and score them accordingly
- Typing test was added to let users practice and improve typing speed implemented using JavaScript.

Research Work & Publications

• Working on a patenting-research project which will revolutionize the mental health industry using AI/ML.