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# EDUCATION

**Vignan’s Foundation for Science Technology and Research 2022 – 2026**

*B.Tech - Information Technology -* ***CGPA*** *-* ***7.5*** *Guntur, Andhra Pradesh*

# COURSEWORK / SKILLS

* DSA
* Operating Systems

# EXPERIENCE

* Oops Concepts
* Computer Networks
* Software Engineering
* DBMS

**March 2023 - June 2023**

*Role - Software Developer*

*Guntur, andhra*

* + Learned and Implemented**Advanced Data Structure and Algorithms, Graph, Segment Tree, DP.**
  + Working on various projects using Machine learning concept .
  + Working on various projects mern\_stack web development.
  + Implemented user authentication, search functionality, and a voting system.
  + Handle the Database and created a responsive front-end using **HTML, CSS and JavaScript.**

# PROJECTS

 **2023 - 24**

* + Implemented User registration, login, role-based authorization
  + Skin diseases detection using machine learning

**[Interview Creation Portal](https://github.com/aman-spp/Scaler-task/tree/main/Scaler-Task-main)** *|*

* + An interview page where the admin can create an interview by selecting participants, start and end time.
  + Implemented an interviews list page where admin can see all the upcoming interviews.
  + An interview edit page where admin can edit the created interview with the same validations as on the creation page.

**[Counselling Cell](https://github.com/FusionIIIT/Fusion/tree/main/FusionIIIT/applications/counselling_cell)** *|* HTML, CSS, React

* + Develop the **front-end for library management system**
  + Module Consists of 4-5 different types of users with different functionalities.
  + Added **10-12 new features** like organize the user interface of the Module’s **Home Page**
  + Handle the database and integrated the module with other existing modules.

# TECHNICAL SKILLS

**Languages:** C++, JavaScript, SQL

**Technologies/Frameworks:** HTML5, React, MongoDB, Javascript,

# CODING PLATFORMS

* + Solved Problems on **Leetcode**. 
  + Solved **50** Problems across **GeeksforGeeks** and **InterviewBit**. 

# CERTIFICATIONS

* [Data Structure and Algorithms - Coderarmy](https://www.udemy.com/certificate/UC-c0e8dc21-8e8b-4f6e-9d05-5d109a9523cd/)
* Modern c++ - Nptel