Manan Agarwal

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EDUCATION

JSS ACADEMY OF TECHNICAL EDUCATION NOIDA

B.Tech in Computer Science
CGPA : 7.75 / 10
2020 - 2024

ST. CONRAD'S INTER COLLEGE, AGRA

INTERMEDIATE (ISC)
Percentage : 86.8%
2019

ST. CONRAD'S INTER COLLEGE, AGRA

HIGH SCHOOL (ICSE)
Percentage : 91.3%
2017

LINKS

LinkedIn:// **mananagarwal**
Github:// **mananagarwal**
LeetCode:// **mananagarwal**
GeeksForGeeks:// **mananagarwal**

SKILLS

PROGRAMMING

Languages:
• Advance : Java
• Intermediate : C / C++
• Novice : JavaScript

Tools:
• GIT • GitHub
• VS Code • Command Prompt

Frameworks & Library:
• Bootstrap • Tailwind
• ReactJS • Redux

Technologies:
• HTML • CSS
• SQL

COURSEWORK

UNDERGRADUATE

Data Structures & Algorithm
Design and Analysis Of Algorithm
Object Oriented Programming
Operating System
Database Management System
Computer Networks

PROJECTS

KANBAN : TASK MANAGEMENT WEB APP

Website: Kanban - [Link]
- Kanban is a web-based task management application designed and developed to streamline and simplify the workflow and task management processes.
- Designed an intuitive and responsive user interface using *HTML, CSS, JavaScript*, ensuring a seamless user experience across various devices and screen sizes.
- Integrated external libraries and frameworks, such as *React.js* and *Redux*, to enhance the application's interactivity and state management.
- Deployed the application on *Netlify*, ensuring high availability and reliability.

ROG-FREE

Website: Rog-Free - [Link]
- Rog Free is a web-based platform that shows you over seven specialised yoga postures for specific diseases or health problems.
- Developed user-friendly interface using *HTML, CSS and JavaScript*.
- Deployed the application on *GitHub Pages*, making it easily accessible to users on the web.

EASYBANK | LANDING PAGE WEBSITE

Website: EasyBank - [Link]
- The EasyBank Landing Page project showcases my expertise in front-end web development and design, emphasizing my proficiency in creating visually appealing and responsive web interfaces.
- Employed the *Tailwind CSS* framework to streamline the development process, ensuring a responsive and mobile-first design approach.
- Deployed the landing page on *GitHub Pages*, making it accessible to users on the web.

ACHIEVEMENTS

- Solved *300+ Data Structure & Algorithm* Problems accross different coding platforms
- Secured *986* Rank in UPSEE Entrance Exam

CERTIFICATIONS

- Java (Fundamentals) Training by Spoken Tutorial Project, IIT Bombay
  8th July, 2023   [Certificate Link]
- DSA Course - Master Fundamentals and Beyond By Scaler
  2nd October, 2023   [Certificate Link]

HOBBIES AND INTERESTS

• Problem Solving   • UI / UX   • Machine Learning   • Artifical Intelligence