JAKKALA DEEPESH

STUDENT SOFTWARE DEVELOPER

EDUCATION:

BACHELOR OF TECHNOLOGY IN COMPUTER SCIENCE AND ENGINEERING:
CMR COLLEGE OF ENGINEERING AND TECHNOLOGY
2019 - 2023   **CGPA - 9.1**

INTERMEDIATE (MPC):
FIITJEE JUNIOUR COLLEGE
2017 - 2019   **CGPA - 9**

SECONDARY SCHOOLING (STATE BOARD):
S.T. PETER'S GRAMMER SCHOOL
2007 - 2017   **CGPA - 9.7**

PROJECTS:

PORTFOLYO:
- Portfolyo website is built on top of the MERN stack.
- This website is used to create a personal portfolio website for anyone who doesn't have any relevant knowledge about Web Development.
- The users are provided with tons of customizations to match their tastes.
- Developed this project with a team of size 3.
- Technologies used: React, Scss, JavaScript, NodeJs, ExpressJs, MongoDB, Mongoose, Material UI, Docker, etc.
- GitHub Link Hosted Link

GEEK CONNEKT:
- Geek Connekt is a Student Social Network application.
- It is an application that is limited to the students, teachers, and the authorized people of the institution.
- The user can post their achievements and can know about the latest happenings and events within the college.
- Users have the option to chat with another user in the web application.
- This application was our hackathon project which had a team size of 4.
- GitHub Link

MACHINE LEARNING ALGORITHMS IMPLEMENTATION:
- Tried to implement under-hood logics for a few major algorithms used in ML using Python, Numpy for array manipulation, Matplotlib for data visualization, Scipy for mathematical computations, and Pandas for Data Analysis!
- GitHub Link

EMARTING:
- Developed an E-commerce website using MERN and a mobile application using Flutter which is built on top of the MERN stack.
- **Website** - Hosted Link GitHub Link.
- **Mobile Application** - GitHub Link

ACHIEVEMENTS:

- Won the "**Fresh Man Coding Cup**" - a coding competition held at CMRCET with participants over 50.
- 2nd in Code league conducted between CMRCET and VNRVJIT.
- 2nd in "**DevJam 2.0**" which had 75+ registered teams, and was held as an Inter-College Hackathon.
- Our Website "**Portfolyo**" has 50,000+ visits and a user base of **100+.**
- Solved 400+ problems on Leetcode
- Google HashCode 2022 - 821 (Country wise rank)
- **"Specialist"** in Codeforces with a rating of **1420**.
- Obtained a Global Rank of 357 on the CodeChef Challenge.
- Participated in "**Specathon**" - a 48hour Hackathon conducted by St. Peter's Engineering College

CONTACT DETAILES:

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- https://www.linkedin.com/in/jakkala-siva-venkata-deepesh-5a367b160/
- https://github.com/DeepeshDragoneel
- https://bit.ly/deepesh_portfolio (**Portfolio**)
  (The above site was created using our website Portfolyo: https://portfolyo.studio/#/)

SKILLS:

Programming Languages:
C/C++, Python, JavaScript, Java

FrontEnd Technologies and Frameworks:
HTML5, CSS3, SCSS, JS, React, Redux, Jquery, Material UI, Flutter.

Backend Technologies:
NodeJs, ExpressJs, GraphQL, REST, Websockets, Docker

DataBases:
MySQL, MongoDB, Redis

Python Libraries used for Machine Learning:
Numpy, Pandas, Matplotlib, Scikit-Learn

Soft Skills:
Verbal and written communication, Teamwork, Enthusiastic.

EXPERIENCE:

SOFTWARE DEVELOPER INTERN:
Being Zero
June 2021 - August 2021

- Worked with a team of 5+ highly experienced developers.
- Built 3+ software tools using Ejs, JavaScript, NodeJs and MongoDB technologies.
- Learned how to be an asset to the team and the best practices to develop any software.
- Wrote clean, clear, and well-tested code for the project I was assigned to.

DESIGNING INTERN:
Stumgaz
Jan 2020 - April 2020

- Worked as a member of the Stumagz Designing Team with a team of talented designers.
- Designed over 10+ template designs.

HOBBIES:

- Playing chess
- Watching anime