Sanidhya Samadhiya

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EDUCATION

JAYPEE UNIVERSITY OF ENGINEERING & TECHNOLOGY
BTech. in Computer Science
Expected Jul 2021 | Guna, IN
CGPA: 9.9/10

LINKS

Github:// Sanidhya Samadhiya
LinkedIn:// Sanidhya Samadhiya

COURSEWORK

UNDERGRADUATE
Design and Analysis of Algorithms
Data Structures
Database Management Systems
Object Oriented Programming
Web Development (Udemy)
Spring Boot Java Development (Udemy)

SKILLS

FRONT-END TECHNOLOGIES
- React.js
- Vue.js
- HTML
- CSS
- JavaScript

SERVER-SIDE SCRIPTING
- Node.js
- Spring Boot
- Express.js
- Rest Api Development

DATABASES
- MySql
- Postgres
- Orcale (Sql)
- MongoDB (NoSql)

PROGRAMMING LANGUAGES
- C/C++
- Python
- JavaScript

OPERATING SYSTEMS
- Linux/Unix
- Mac OS
- Windows

ZETA(DIRECTI) | Software Engineering Intern

May 2020 – September 2020 | Bangalore, India

- Worked under Software Engineering Department for one of the Directi Companies-Zeta.Worked closely with leads,Done day to day tasks includes solving bugs and updating/creating functionalities.

LISTNR CO. | Software Engineering Intern

March 2020 – April 2020 | Work from Home

- Worked as Lead Frontend Developer,technical Advisor @Listnr a startup ,which helps you to convert your blog posts or text into High Quality Speech

ZETA(DIRECTI) | Software Engineering Intern

May 2019 – July 2019 | Bangalore, India

- Worked under Software Engineering Department for one of the Directi Companies-Zeta. Developed Zeta Express Health Support Module from scratch which includes frontend on Vue.js and backend in Spring Boot.

ASCIAN SOLUTIONS | Software Engineering Intern

October 2018 – April 2019 | Work from Home

- Worked as Web Developer which includes designing and developing of different projects,and also Awarded by the company.

PROJECTS

ONLINE CODING PLATFORM
- It is an React app and Backend in Node for the online Coding Competitions and to practice problem solving with all features such as : Login/Signup,Hosting Contests,Partcipating in a Contest,Time Limits/Run-Time Exceptions.

MUMMA'S MOPPET(REACT NATIVE)
- It is an React Native Application for Baby's Growth and Nutrition Tracking with Nodejs as Backend and postgresql as database.

GREY MATTER FORM:
- It is an React app and Backend in Node for the Ascian Forms project,consists of Form creation,submission,sharing forms via short links and you can embed these forms as well.

CRYPTO (REACTJS):
- It is an React app which Provides Real time Updates of Crypto Currencies as well provide Details of all Currencies at real time with social media support.

ACCOMPLISHMENTS

- Participated and many prizes in different technical fests.
- Awarded by Dr.APJ Abdul Kalam as a Child Scientist.