SUYASH MUDIYA

FINAL YEAR COMPUTER SCIENCE UNDERGRADUATE

PROJECTS

Personal Projects
Math tool (A front-end website)

- Used HTML, CSS, and JavaScript.
- It comprises of a basic calculator to calculate basic math operations.
- It have a quadratic root calculator for real and imaginary roots in their proper representation.
- It also contain geometrical variables calculator. For example : Just add sides of a cuboid and it will calculate all the surface areas, volume, diagonal length, etc... of that cuboid.

SKILLSET

- Web Development (Front-End) HTML, CSS, JavaScript.
- C/C++ programmer.
- iOS Development using Swift Programming Language in Xcode.
- MySQL.
- Problem Solving and finding solutions to a given problem.
- Video editing.

PERSONAL INTERESTS

Apart from programming, I like to sketch and paint. I also like to troubleshoot problems and fixing them. In my free time I open devices to check their working and to understand how it works. My goal is to learn as many stuff as I can so that I can perform better and more efficient at work.

CONTACT

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EDUCATION

10th CBSE   81.7%
St. Francis of ASSISI School, Seoni, Madhya Pradesh.

12th CBSE   80.0%
Bhagat Public School, Kota, Rajasthan.

Latest Graduation CGPA   9.15
Vishwakarma Institute of Information Technology, Pune, Maharashtra.

COURSES

- Technical Support Fundamentals (Coursera)
- Google Ads for Beginners (Coursera)
- Complete iOS App Development Bootcamp (Udemy) - ongoing.
- Biohacking Your Brain's Health (Coursera)
- From the Big Bang to Dark Energy (Coursera)

- Github : suyashartworks
- Hackkerank : suyash419
- LinkedIn : Suyash Mudiya