Tarun Rana

JSS Academy Of Technical Education, Noida

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"It is not days in your life but life in your days that count."

Experience

Currently undergraduate & applying for companies.

Education

- **JSS Academy Of Technical Education, Noida**   *Percentage- 75%*
  B.TECH. IN COMPUTER SCIENCE OF ENGINEERING (4 YRS)   *2017-2021*

- **St. Mary's Convent Sr. Sec. School, Gajraula**   *Percentage –88%*
  INTERMEDIATE-12TH   *2016*

- **St. Mary's Convent Sr. Sec. School, Gajraula**   *CGPA-9.6*
  MATRICULATION-10TH   *2014*

Projects

Portal for Famers to sell their Produce   *Website*
HTML, CSS and Firebase   *2020*

- The project main target was to help the farmers sell their produce online and to provide transportation of goods from farmers to buyers by taking the charges according to distance and weightage.
- We were a team of 6 members and this problem statement was for Smart India Hackathon at College Level.

Rolling The DICE   *Android App*
Android Studio, Flutter & Dart   *2020*

- This project was for build to increment the skills domain. Android Studio was downloaded and Dart language and libraries were loaded in the studio.
- Dice images were inserted with widgets and icons and a program was implemented to relatively change the position of dices on touching the smartphone screen. The apk was build and tested by myself on my mobile.

My Portfolio Website   *Website*
HTML , CSS & BootStrap   *2020*

- This project is mostly made up HTML,CSS & Bootstrap. It is built from scratch with no code copied.
- The image inserted in this project are downloaded from Google also I have included Boostrap css and jQuery files. The FONTS used in this website are also taken from a website icons.com.

Technical Strengths

- **Strongest Areas:** Data Structures and Algorithms, DBMS, OS
- **Languages:** C++, Python, C, ShellScript
- **Software & Tools:** MS-Excel, MySQL

Relevant Courses

Data Structures and Algorithms , Internet Of Things,   Operating Systems ,   DBMS , Compiler Design, Computer Organization and Architechture , Principles of Programming Languages

Extracurricular Activities

I have taken part in Software Engineering Virtual Experience conducted by JP Morgan Chase & Co. The main task was to solve the modules in the task like making changes to source code , loading the real time graph and setting up the environment on my laptop like installing Node.js , python , github etc. Through the environment installed & with help of command shells , the server and clients files were deployed and changes made were added on patch file.

Certifications

- **Linux Absolute Beginners** *Udemy*
- **HTML , JavaScript & Bootstrap** *Udemy*
- **Software Engineering Virtual Experience** *JP Morgan Chase & Co*
- **AWS Cloud Practioner** *Amazon Web Services (AWS)*
- **The Fundamentals Of Digital Marketing** *Google*
- **Responsive Web Designing** *freeCodeCamp.org*

Hobbies & Interests

- Competitive Coding
- Traveling
- Photography
- Games(NFS, PUBG Mobile)

Personal Profile

- **Date of Birth** **:** 18 June 1998
- **Father's Name** **:** Meghraj Singh
- **Mother's Name :** Jagwati

Declaration

I hereby declare that the above written particulars are true to my knowledge and belief.

Tarun Rana **Place:** NOIDA