Prakhar Varshney

Roll No. :211342

B. Tech

Computer Science Engineering

Jaypee University of Informational Technology

+91-7251090058

varshneyprakhar850@gmail.com

linkedin.com/in/prakhar-varshney-91baa4226

EDUCATION

Degree/Certificate	Institute/Board	Percentage	Year
B.Tech.(CS)	Jaypee University of Informational Technology	95 (First Year)	2021-2025
Senior Secondary (10+2)	CBSE Board	87	2020
Secondary (10)	CBSE Board	93	2018

PROJECTS

- **Weather App**

  *Worked on an Android Project with other members and created an android application (Safiefy) with an interactive Design for the event **Open-Source Odyssey** organized by **ACM JUIT** community.*
    – **Tools & technologies used**: Figma, Android Studios

- **First Person Maze game**

  A first-person shooter (FPS) is a genre of action video game that is played from the point of view of the protagonist. And this game is designed in CPP language and it holds the ability to give you a little bit experience of first-person adventure game or first-person shooting game.
    - **Tools & technologies used:** CPP

- **Eye Tracker**

  A group project in which we created a eye tracker in which cursor of the mouse can be controlled by the movement of the eyes and left click of the mouse can be controlled by the opening and closing of left eye.
    - **Tools & technologies used**: Python

EXPERIENCES

- **ACM STUDENT CHAPTER – JUIT |** MEMBER
- **SIAM STUDENT CHAPTER – JUIT |** MEMBER

TECHNICAL SKILLS

- **Programming language:** C, C++, Python
- **Tools & OS:** Figma, Windows, VS code, Adobe XD, Code Blocks
- **Fundamental knowledge of UI/UX**
- **HTML, CSS, JavaScript, SQL**

AWARDS AND HONOURS

- **Winner at Mathematical Hacks: Vedic Math's Meets Tech Innovation Hackathon |** ISSUED BY SIAM JUIT

SOFT SKILLS

- Time management
- Critical thinking
- Communication skills
- Empathy
- Patience

CERTIFICATION

- NPTEL certification on Problem solving through C language.
- Associate in IT Foundation Skills -Python by Infosys Springboard
- Programming Fundamentals using Python (Part-1, Part-2) by Infosys Springboard.
- Data Structure and Algorithm Using python by Infosys Springboard
- React JS and Angular Assessment by Infosys Springboard