

Roshan Kumar Sharma

(+91) 93991 02042

roshan.amlai96@gmail.com | [linkedin.com/in/roshansharma7](https://www.linkedin.com/in/roshansharma7) | github.com/RoshanSharma7

EDUCATION: -

- Master of Computer Science (M.C.A) [2022 – 2024]
Indira Gandhi National Tribal University Amarkantak. Going on
- U.G/ (B. Voc in Software Development) [2019 – 2022]
Indira Gandhi National Tribal University Amarkantak. Grade A
- 12th (Mathematics) M.P. BOARD [2018 – 2019]
O.P.M. Shikshan Kendra High School Amlai. Grade B

PROJECT'S: -

- **Disease Prediction and Medicine Recommendation System.** [Mar 2024 – At present]
This is my one of the best academic projects. This project helps people to detect diseases and recommend medicines according to their disease. This project is being built through Python and Machine Learning Algorithm models.
- **Info-Tech-Solution | Web Site with API & Back End.** [Jan 2022- Apr 2022]
This is my academic project. This is a maintenance website in which customer shares his problem with us and we solve his problem. I have used technology like HTML, CSS, JavaScript, Php, Bootstrap and API to make this project.
- **RKS Gamer | Front End Based Project.** [Jul 2021- Dec 2021]
This is my academic project. I made this project for teaching the game. In which gamers teach people to play games. And I prepared this project with Html, Css and JavaScript.

ACHIEVENENTS: -

- **Workshop | Indira Gandhi National Tribal University Amarkantak.** [Oct 20 - Oct 2021]
It was a national workshop organized by our university. In this workshop I learn Python for Machine Learning. In this workshop I learned Basic to intermediate python and ML library.
- **Internship | CAD DESK.** [Aug 20 - Sep 2021]
I did my internship in Cad Desk. My subject in this internship was web design. In this internship I taught and worked on HTML, CSS, JavaScript, PHP, and MySQL with Bootstrap like technology. During the internship, I prepared a project for the company.

SKILLS: -

- Web Designing: - HTML, CSS, JavaScript, MYSQL.
- Programming Languages: - C & C++, Python, Java, Php.
- Frameworks: - .NET, Bootstrap, Django.
- MS Office: - MS Word, MS Excel, MS Power Point.
- Graphics Designing: - Canva, Adobe Illustrator.

HOBBY: -

- Playing Cricket and Boxing.
- Reading Books.