



Raunak Mishra

Leading Life with Fun

PROFILE

- Coder
- Electronics Specialist
- Developer
- Statistics Enthusiast

CONTACT

Dhanusha, Nepal
 9819871647
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 www.github.com/Raunakkumarr

INTERESTS

- Cricket
- Football
- Web Designing
- Business and Statistical Research
- Chess
- Developing new Gadgets

PERSONAL INFORMATION

Birthday

31/12/2003

Gender

Male

Nationality

Nepalese

AFFILIATIONS

- Nepal Academy of Science and Technology (NAST)
- Computer Science Initiatives in Nepal (CSIN)
- Matrab Community
- Student Research Council Nepal (SRCN)

PROJECTS

- Automatic Accident Alert System
- Serving Robo
- Covid-19 Spread Breaking Device for Public Places

REFERENCES

Rabin Kalikote

- Founder President, Matrab Community
- 9816368568

Parash Mani Shah

- CEO, Agkiya InfoTech
- 9843405664

EDUCATION

● 2019 - 2021

Plus Two

St. Xavier's College, Kathmandu
Science, Computer

● 2017 - 2018

Secondary Education Examination (SEE)

Siddhartha Shishu Sadan, Janakpur
Science

EXPERIENCES

● 2019 - 2020

Agkiya Infotech

Electronics Technician Specialist, Kathmandu
Contact: Parash Mani Shah, CEO-9843405664

● 2020 - Present

St. Xavier's College Physics Club

Vice-President, Kathmandu
Contact: Livesh Parajuli, President-9862734040

● 2020 - Present

Matrab Community

Community Coordinator, SXC
Contact: Rabin Kalikote, Founder

ACHIEVEMENTS AND PARTICIPATION

- Scored 3rd in school level science exhibition.
- Participated in Google Business Group's (GBG) Exhibition on behalf of Agkiya InfoTech.
- Participated in College's SET Exhibition organized by college.
- Covid-19 Spread Breaking Device for Public Places Project selected for Covid-19 Innovation Grant from NAST.
- Got Honrable Mention in National Level Buddhanilkantha Physics Olympiad.
- Local People Choice Award in NASA Space Apps Challenge 2020.
- Designed the college magazine, 'The Pioneer 2021'.

VOLUNTEERING

- Taught Account and Economics in PIE (Partnership in Education)
- Collaborated in the team of 16 for a project of Computer Festival on behalf of SXC Physics Club.
- Taught about Robotics in free Robotics Workshop conducted by Agkiya Info-tech in various schools of Janakpur and Kathmandu.
- Working with local NGOs on cleanliness, awareness and plantation programs.

SKILLS

Personality Skills

Presentation ●●●●●
Budgeting ●●●●●
Communications ●●●●●
Team Management ●●●●●

Software Skills

Web Designing ●●●●●
Python ●●●●●
Java ●●●●●
Kali Linux ●●●●●
Android Development ●●●●●

Technical Skills

Electrical Design ●●●●●
Installation and Testing ●●●●●
Blueprints and Schematics ●●●●●
AutoCAD ●●●●●

Languages

English ●●●●●
Nepali ●●●●●
Maithili ●●●●●
Hindi ●●●●●