TARUN LAHROD

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github.com/tarunlahrod

EXPERIENCE

BVPIEEE
📅 Dec 2017 – Present

- HKN - Infra executive (Post)
- Computer Society- Chapter representative (Post)
- Conducted a certified Android Development workshop series for 20+ students.

FERVOUR X - 10th Edition
📅 8th Mar 2018   ⚲ New Delhi, India

- Fervour X - Annual Techno-Managerial fest of BVPIEEE.
- Volunteered for managing the event Line Following Challenge.

WIEHACK - BVPIEEE
📅 2nd - 3rd Oct 2018   ⚲ New Delhi,India

- In organizing team of WIEHACK - A All Women Hackathon

INNOVICON
📅 2nd Feb 2019 – 3rd Feb 2019⚲ New Delhi, India

- An Artificial Intelligence theme based conference organized by BVPIEEE, IEEE student branch of BVCOE, New Delhi, India.
- In organizing team of INNOVICON.

CERTIFICATIONS

- Completed Robotics and Arduino development series by Robotics and Automation Society (RAS) BVPIEEE.
- Completed Android development series under BVPIEEE.

ACHIEVEMENTS

- 1st prize winner at Rajasthan Hackathon 5.0 Digifest, Bikaner 2018
- Ranked in top 10 in INSPIRE AWARDS 2015 State Level.
- Qualifier in INSPIRE AWARDS 2015 National Level.
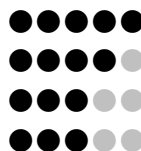- Qualified upto Qualifier level in Texas Instrumentation IICDC 2018.

SKILLS

C, C++, Python, Java ●●●●●
HTML5, CSS, JS, PHP ●●●●○
Tensorflow, Pytorch, RDBMS, Linux ●●●○○
Machine learning, Deep Learning ●●●○○

EDUCATION

Bachelor of Technology
Bharati Vidyapeeth's College of Engineer, New Delhi

📅 Aug 2017 – Present

- Computer Science And Engineering

CBSE Board (XII)
Kendriya Vidyalaya Paschim Vihar

📅 2017

- 76.2%

CBSE Board (X)
Kendriya Vidyalaya Paschim Vihar

📅 2015

- 8.8 CGPA

HONORS & AWARDS

🏆 **Digifest Bikaner**
Received 1st Prize at Rajasthan Hackathon 5.0.

PROJECTS

Robotic Snake
- Developed a Snake-Bot that can prove to be useful for surveillance.
- Has applications in disaster management scenerio.
- Integrated computer vision applications.
- Boards used: Arduino Mega and Raspberry Pi 3

Lift
- Constructed a lift like mechanism.
- Can lift weight upto 4 Kg.
- Arduino development based project.

SOFTWARES

Android Studio, Arduino IDE, Visual Studio, V-REP, Jupyter Notebook, Processing 3, Brackets.

HOBBIES

Anime fan (Otaku) - Stein's Gate and Your lie in April being the favourite, Musical instrument - Guitar (Intermediate), Sports - Badminton and Swimming