MANAN ANAND









EXPERIENCE

Project Engineer WIPRO

- 苗 April Present
- New Delhi
- Received training on software development in Java. Ongoing training on Microsoft Azure.

Web Developer

LIGHTS

- **■** September 2020 March 2021 New Delhi
- Designed and developed user-friendly, dynamic Website PARI EDUFUTURE, optimized it for quick loading and Built an admin Panel for Content Management
- Revamped and fixed bugs on existing website of SaGHAA. Made a Publications page for it
- Maintenance and fixation of GEOGRAPHY and YOU a blog as well as an ecommerce website
- Trained the staff members in internal web functions, including documentation on how to independently make minor changes.

PROJECTS

Traffic Lights

Delhi Police Hackathon

Smart Traffic lights with universal authenticated remote access with live camera feed.

Air Hero

Singapore India Hackathon

A remote Device and autonomous robot measured VOC levels indoor, Take corrective measures to control high VOC levels.

Vehicle Health Monitoring

Smart India Hackathon

Online Prognostics App using Machine Learning. Live values from the OBD port of vehicle. Solution-nearby mechanics displayed.

Hungry Bird

Autonomous Drone control via whycon marker.

eYantra App

App to bring Eyantra Community Together|News Feed|Comment Section| Backend on Laravel

PUBLICATIONS

Anand, M., Goyal, N., Garg, S., & Goel, V. (2020). Smart vehicle:
 Online prognosis for vehicle health. Journal of Innovations in Computer Science and Engineering, 9, 12–23.

MOST PROUD OF



Singapore India Hackathon 2019 - 1st Runners up

Awarded by the Prime Minister of India Sh. Narendra Modi



Delhi Police Hackathon 2019 - 1st Runners up

Awarded by the Commissioner of Police, Delhi Sh.Amulya Patnaik



Smart India Hackathon 2019
Winner - Software Edition



Internal SIH 2020 ADGITM Mentor Judge



eyrc- 2017 & 2018 AIR-4 & AIR-5

SKILLS



TRAINING/INTERNSHIPS

Electrifuel-Created Desktop GUI

Mar 2020-July 2020

Airport Authority Of India

i June'19- July'19

Delhi

IIT Bombay-eYantra

June'18- July'18

Bombay

EDUCATION

B.Tech - Electronics and Communication - 73.4%

Bharati Vidyapeeth's College of engineering

Aug 2016 - Nov 2020

Major Project title: Augmented Reality in Education

High School - 92.6%

Tagore International School Vasant Vihar

2014-2016