

NAVAN CHAUHAN

Student, Birla Vidya Niketan, New Delhi

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github.com/navanchauhan[New Delhi](https://github.com/navanchauhan)

EXPERIENCE

Summer Training Internship Program in Artificial Intelligence

HPE
June 2018 – July 2018 New Delhi

Summer Training Internship Program in Ethical Hacking

HPE
June 2018 – July 2019 New Delhi

CERTIFICATIONS

Certificate Course in Office Automation (CCOA)
All India Association of Information Technology Education
December 2012

Sunday Club
National School of Drama
2013

Language Course
Dusemond
April 2017 Rugby School, Rugby

Ethical Hacking
Inology
2017

Microsoft Office Specialist
Microsoft
January 2018
• MS PowerPoint 2016

ACHIEVEMENTS

National Science Concours
Pivotal
2014-15, 2015-16, 2018-19
• Winner

National Cyber Security Championship
Techtron
January 2017 IIT-Hyderabad

MY LIFE PHILOSOPHY

“The hardest choices require the strongest wills.”

STRENGTHS

- Quick LearnerEye For DetailAnalytical Thinker
- API InterfacingMedia ManipulationStatistical Analysis

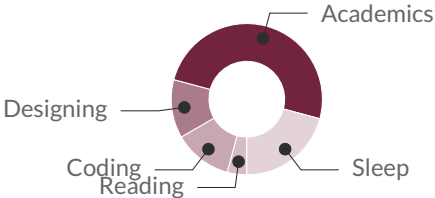
LANGUAGES

- Python●●●●●
- Bash Scripting●●●●●
- HTML/CSS/JS●●●●●

EDUCATION

Student
Birla Vidya Niketan
Present

TIME DISTRIBUTION



- First Position

National Android App-Dev Championship

Techtron

📅 September 2017

📍 IIT-Guwahati

- Third Position

Hackacon

Council of Information Security

📅 30th June - 1 July 2018

📍 IIT-Delhi

- First Position

Toyota Hackathon

Toyota Kirloskar Motor

📅 17-18th December 2018

📍 IIT-Delhi

- Second Position

Ideate for India

Ministry of Electronics and Information Technology

📅 December 2018-Ongoing

- Qualified for the Level-2 and attended the bootcamp

PROJECTS

AutoSafe

- A modular road-safety toolkit
- Originally created for the Toyota Hackathon

Oliver

- A DIY Personal Digital Assistant based on AIML
- Originally created for the inaugural Hackacon, IIT Delhi

PUBLICATIONS

📄 Journal Articles

- Chauhan, N. (2019). "Detecting Driver Fatigue, Over-Speeding, and Speeding Up Post-Accident Response". In: *International Research Journal of Engineering and Technology (IRJET)* 6 (5), pp. 1583–1585.