# NAVAN CHAUHAN

## Student, Birla Vidya Niketan, New Delhi

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## EXPERIENCE

### Summer Training Internship Program in Artificial Intelligence

**HPE**

📅 June 2018 – July 2018    📍 New Delhi

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### 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

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### Sunday Club

**National School of Drama**

📅 2013

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### Language Course

**Dusemond**

📅 April 2017    📍 Rugby School, Rugby

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### Ethical Hacking

**Inology**

📅 2017

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### Microsoft Office Specialist

**Microsoft**

📅 January 2018

- MS PowerPoint 2016

## ACHIEVEMENTS

### National Science Concours

**Pivotal**

📅 2014-15, 2015-16, 2018-19

- Winner

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## MY LIFE PHILOSOPHY

*"The hardest choices require the strongest wills."*

## STRENGTHS

Quick Learner    Eye For Detail
Analytical Thinker

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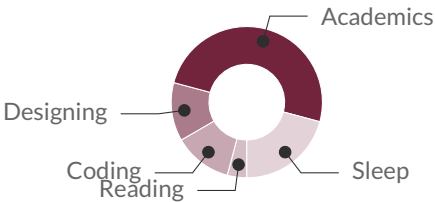API Interfacing    Media Manipulation
Statistical Analysis

## LANGUAGES

**Python**    ●●●●●

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**Bash Scripting**    ●●●●●

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**HTML/CSS/JS**    ●●●●○

## EDUCATION

### Student

**Birla Vidya Niketan**

📅 Present

## TIME DISTRIBUTION

## National Cyber Security Championship

**Techtron**

📅 January 2017      📍 IIT-Hyderabad

- First Position

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## National Android App-Dev Championship

**Techtron**

📅 September 2017      📍 IIT-Guwahati

- Third Position

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## Hackacon

**Council of Information Security**

📅 30th June - 1 July 2018      📍 IIT-Delhi

- First Position

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## Toyota Hackathon

**Toyota Kirloskar Motor**

📅 17-18th December 2018      📍 IIT-Delhi

- Second Position

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## 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

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## 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.