

# Suraj Dalal

Bahadurgarh, Haryana, 124505  
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## CAREER OBJECTIVE

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Efficient Computer science and engineering major. I am passionate about building things, and love the process of creating products. I love learning from others and working in teams; some of my most important learning has happened by being challenged by those around me. During my undergraduate studies I developed a keen interest in machine learning. These interests lead me to do several interesting projects and internships in this field.

## EXPERIENCE

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**Panasonic India Pvt Ltd** **124102, HARYANA**  
*IT engineer* *Jun 2019 - Aug 2019*

- Worked closely with the IT team of Panasonic India one of the largest electronics producers in the world working on day to day operations and providing a feasible solution to the complex problems.

**DRDO, Ministry of Defence** **110046, DELHI**  
*Research project* *Mar 2019 - Mar 2019*

- Participated in the research project entitled "Evaluation of efficacy of different visual interfaces, desktop and immersive VR, for enhancing dynamic decision making"

**Osahub technologies** **110058, DELHI**  
*Summer trainee* *Jun 2018 - Aug 2018*

- Key Projects: -Taming DonorChoose Dataset using cognitive techniques -Facebook profile based recommender system -Exploratory Data Analysis for Haberman and Iris Dataset

## EDUCATION

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**GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY** **124505, Haryana**  
*Bachelor's in technology Computer science and engineering Candidate (Expected graduation Jun 2021)*

- **Relevant Coursework:** Data base management system, Artificial intelligence
- **Extracurricular Activities:** Event Head of cultural fest Genesis, Event Coordinator of technical fest Avensis, Child abuse volunteer at Kailash Satyarthi foundation

**BAL BHARTI SCHOOL** **124505, Haryana**  
*High School Diploma (May 2017)*

## ADDITIONAL SKILLS

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- Python
- Exploratory data analysis
- Machine learning
- Multilingual (Hindi, English, basic Chinese (Mandarin))

## CERTIFICATIONS

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- Python and Machine learning, Osahub technologies
- Certificate of completion, Google AI, ExploreML
- Soft skills development certificate, AICTE