# Abhijeet Bhattacharya



#### **Contact Informations**

Flat number 71 plot number 48 Vidya Vihar society Rohini sec-9 Delhi-110085

+91 8527801920 bhattacharya399@gmail.com http://friggeri.net github.com/Abhijeet399

# languages

English Hindi Bengali

# programming

Python, C, Embedded C, Matlab,LATEX

## **Skills and Tools**

Arduino, Raspberry Pi, Deep Learning, Computer Vision, Embedded System, Machine Learning, Proteus

#### Interests

Research in Deep Learning, R.O.S. (Robotics operating system), Computer Vision, Human face sketching, playing flute, NLP (Natural language processing).

# **Education**

since 2017 **B.Tech** Student in E.E.E. Bharati Vidyapeeth's College

Electrical and Electronics Engineering

2015-2017 **Class 11th-12th** D.L.D.A.V. School

2003-2015 Upto class 10th Apeejay School Pitampura

# **Experience**

2018-Present Research Intern at CSIR-CEERI

Under Dr. Manoj Sharma (Data Scientist)

2018-Present **BVPIEEE Chapter Representative** 

Robotics and Automation society(RAS)

2018 Summer training of Embedded System 6th June, 2018-6th August, 2018

At Cyborg lab

# extracurricular

2007–2008 Olimpíadas Matemáticas Argentinas

Alumno aprobado en el Certamen Nacional de las 24º y 25º Olimpíadas Ma-

temáticas Argentinas

## intereses

**Back-end.** Sectores de análisis de datos y categorización (Natural Language Processing, Machine Learning); optimización de procesos; mantenimiento de servidores y bases de datos; seguridad informática.