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|  |  | Himadri sankar chatterjee |
| Profile Avid learner with the ability to quickly grasp the basics on any topic of interest. Have been inclined to the filed of artificial intelligence, especially deep learning, from the first year of college and worked on some interesting projects, most of which are in my github repositories. Also, with a knack in competitive programming, have been active on code-chef, hacker-rank and others. Contact PHONE:  +91-8017432134  WEBSITE:  Blog: crazylazylife.github.io  ADDRESS:  396, Mahendra Mitra Road,  Pipulpati,  P.O. & Dist. Hooghly,  PIN – 712103.  India  EMAIL:  [himadri.tito13@gmail.com](mailto:himadri.tito13@gmail.com)  GITHUB:  <https://github.com/crazylazylife> Hobbies Reading Books (a bookworm)  Competitive Programming  Blogging |  | EXPERIENCECrowd Behavior Analysis 2019  The project revolves around detecting violent / non-violent crowd behavior from video footages using the C3D action recognition model Galaxy Zoo Classification, On-going 2019  This is my final year project for the bachelor’s degree aimed at understanding the working of various CNN architectures. CNN using Tensorflow – From Scratch 2018  This github repo was built to create a clear understanding of CNN. I built a character recognition model that acquired a basic 92% accuracy after very few epochs. Pulsar Star Prediction 2018  This was a fun project on Kaggle, I did to after completing the Machine Learning Crash Course. It basically predicts if a star is a Pulsar star or not based on various features extracted from the readings of the satellite. EXPERIENCETechGeekers, Content Writing Internship August 2018 – September 2018  It was a work-from-home internship on technical content writing based on technological advancements. ENVISION – College Fest, Co-Ordinator January 2018  Co-Ordinated a College Tech Event with a coding competition, a photography contest, a technical quiz and a seminar on artificial intelligence. Over 20 colleges participated in the event and was a success in its first inception. EDUCATIONDon Bosco, Bandel. 2004 - 2014  Indian School of Certificate Examination Hooghly Collegiate School, Hooghly. 2014 - 2016  West Bengal Council for Higher Secondary Education Ramakrishna Mission Residential College (Autonomous), Narendrapur. 2016 - 2019  Bachelor of Science  Computer Science Coursera 2018 Deep Learning Certification Completed three courses on deep learning under the Deep Learning Specialization, instructed by Andrew Ng. Machine Learning Crash Course 2018 By Google Developer’s Group Participated in a 4-days crash course by GDG Kolkata. |

## EXPERIENCE

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