Shubhrajit Sarkar

Education

- 2014 BTech Computer Science and Engineering, Haldia Institute Of Technology. CGPA: 7.32
- 2016 **Higher Secondary Examination**, *Barisha High School*, *Kolkata*. West Bengal Council Of Higher Secondary Education, Percentage-72.40
- 2014 **Secondary Examination**, Behala Aryya Vidyamandir, Kolkata. West Bengal Board Of Secondary Education, Percentage-87.71

Projects

- **Live Chating Web-Application**, lets-chatting.000webhostapp.com Designed chat application like whatsapp or messenger. Where people can communicate with each other by live real-time chatting experience.. Technology Used: PHP, MYSQL, AJAX, HTML, CSS
- 2017 Books Selling Website, https://bookllers.000webhostapp.com/ Designed website to sell and buy books, notes, tutorials like olx.. Technology Used: PHP, MYSQL, HTML, CSS, BOOTSTRAP

Trainings

- 2017-2018 **Topic: PHP and MYSQL**, *Institution: Micro-Pro.*
 - Date: 18th December 2017 to 31st January 2018
 - 2017 **Topic: Python**, *Institution: Micro-Pro.* Date: 23rd June to 31st July 2017

Technical Skills

Languages C, PYTHON

- PHP, MYSQL, HTML, CSS, BOOTSTRAP, JAVASCRIPT, AJAX; Subversion: Apache
 - OS Ubuntu, Windows XP/7/10
- IDE SUBLIME TEXT-EDITOR

Workshops, Seminars and Events

- 2017 Participated In: State Student Convention(Computer Society of India, Region-2 and Computer Society of India, Kolkata Chapter), Venue: Haldia Institute Of Technology. Date: 09th November 2017
- 2017 Participated In: Workshop On Web Design(Organized By CSI HIT Student Branch), Venue: Haldia Institute Of Technology. Date: 26th August to 27th August 2017
- 2017 Participated In: PRAYUKTI-2K17[Annual Tech-Fest of Haldia Institute Of Technology](Research Paper Presentation on Vaccine Storage), Venue: Haldia Institute Of Technology. Date: 24th April to 26th April 2017
- 2017 Participated In: KSHITIJ2017[Annual Tech-Fest of IIT Kharagpur](Research Paper Presentation on Vaccine Storage), Venue: IIT KHARAGPUR. Date: 27th January to 29th January 2017
- 2016 Participated In: Manual Robotics organised by IEEE HIT Student Branch(Hurdle Crossing Robot with Working Hand), Venue: Haldia Institute Of Technology.

Date: 08th November to 17th November 2016

Extra Curricular Activities

Member: Computer Society of India.