

EDUCATION

- **National Institute of Technology, Durgapur** Durgapur, India
B.Tech in Electronics and Communication Engineering, CGPA: 9.30/10 (till 5th semester) 2016 - 2020
- **Sargachi Ramakrishna Mission High School** Sargachi, India
Higher Secondary, 96% 2014 - 2016
- **Sargachi Ramakrishna Mission High School** Sargachi, India
Secondary, 92.43% 2008 - 2014

EXPERIENCE

- **UCSC Xena** Open Source
Google Summer of Code Student May - August, 2019
 - Implemented support more data formats for Xena Browser (<https://xenabrowser.net>) in an ETL (ExtractTransform Load) pipeline.
 - **Technologies:** Python, Pandas, Numpy, Git, Continuous Integration, Unit Testing, AWS
- **Indian Institute of Technology, Bombay** Mumbai, India
Summer Intern May - June, 2018
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 - **Django:** Excepteur sint occaecat cupidatat non
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 - **hello:** hello mercury venus earth mars jupiter

PROJECTS

- **Project1:** Lorem ipsum dolor sit amet, consectetur adipiscing elit Lorem ipsum dolor Lorem ipsum dolor
- **Project2:** Lorem ipsum dolor sit amet, consectetur adipiscing elit, consectetur adipiscing elit, consectetur adipiscing elit,
- **Project3:** Lorem ipsum dolor sit amet, consectetur adipiscing elit, consectetur adipiscing elit, consectetur adipiscing elit,
- **IoT Hackathon:** Won hackathon in a team of four, Lorem ipsum dolor sit amet. Lorem ipsum dolor sit amet.

ACHIEVEMENTS

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SKILLS

- **Proficient In:** C, C++, Python, Data Structures and Algorithms, Version Control System (git), Object Oriented Programming
- **Familiar With:** SQL, Linux, Web Technologies (HTML, CSS, JavaScript), WebGL, Backend Technologies (Django, Flask), Machine Learning, Deep Learning, PyTorch, \LaTeX