

# Aryan Singh

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Website: <https://0thorderlogic.github.io>

## Career Objective

To pursue a career in theoretical Computer Science, and be part of an institution that gives scope to enhance my knowledge, skills and to reach the pinnacle in the computing and research fields.

## Education

Meghnad Saha Institute of Technology, Kolkata

Affiliated to Maulana Abul Kalam University of Technology

2021 - 2025

Bachelors in Computer Science and Engineering with Honors

## Projects and Work done

### Contributor to FedoraProject

June 2022

*Worked with the development and design team, primarily on the development and better integration of hardware on Fedora Desktop which is a consumer focused version of the main branch i.e fedora-linux.*

### Armageddon

July 2022

*Armageddon is a text-based adventure game that takes place in a post-apocalyptic world! The game was written primarily for linux, But instructions and premade binaries were provided for all leading desktop operating systems.*

[0thorderlogic/armageddon](https://0thorderlogic.github.io/armageddon)

## Technical Skills

**Programming Languages** → C, Rust and R

**Scripting Languages** → Bash and MATLAB

**Operating Systems** → GNU/Linux

**Tools** → Git VCS and VIM (VI IMproved)

## Awards, Scholarships and Achievements

1. **Jadavpur University's Annual Debate** - Winner - State of West Bengal on the month of Jan 2016 through Jan 2020
2. **SRM University's Innovator of the year** - Winner - State of West Bengal on the month of Feb 2020
3. **NSHM knowledge Campus Pentathlon** - First Runner Up - City of Kolkata on the month of Dec 2019
4. **Udayan Trust Kolkata Scholarship for Secondary Education** - Recipient of Financial Aid based on merit for my entire secondary education on the month of Jan 2013 through Jun 2019

## Certifications

1. Responsive Web Design Certification [view online](#)
2. JS Data Structure and Algorithm [view online](#)
3. Front End Development Libraries certification [view online](#)
4. Data Visualization Certification [view online](#)
5. Programming Approach using Python (v 3.6) [view online](#)
6. Communication English [view online](#)
7. Web Development using HTML and CSS [view online](#)
8. Ethics in profession [view online](#)

## Personal Data

**Citizenship** → Indian

**Languages** → English, Hindi and Bengali

**Interests** → Debates, Chess, Running, Swimming, Badminton and comedy sketches