

Education

Year	Degree/Certificate	Institute / Board	Percentage
2013 - Present	B.Tech in Information Technology	Delhi Technological University	75.21 %
2013	Class XII	The Frank Anthony Public School (ISC)	95.20 %
2011	Class X	The Frank Anthony Public School (ICSE)	86.00 %

Technical Skills

Programming	C, C++, Python, Java
Web	HTML, CSS, Javascript, Django framework
Database Management	SQL

Projects

<ul style="list-style-type: none">JEEQuery	A Q&A platform for students preparing for Engineering Entrance Examinations (or JEE). Based on Django framework. Link: jeequery.com Students actively participate in the platform.
<ul style="list-style-type: none">Classifier	A python module to organize files in a directory, by classifying them into folders of Music, images, docs, etc. Link: https://github.com/bhrigul23/classifier Currently has 580+ stars on GitHub, and 1400+ monthly downloads.
<ul style="list-style-type: none">DTU Mart	A portal for college students to buy or sell their college materials to fellow college mates, by posting their ads in the website. (Built with Django) Link: dtumart.com Received great response from students (150+ registered users; reached peak ad count of 94)

Awards and Achievements

- Stood among the top 1% of the Class XII ISC board examinations and was eligible for **Scholarship for Higher Education (SHE)** for B.Sc. courses.
- Qualified for the elimination round of **Codechef Snackdown** (coding contest) by securing rank 85 (out of 934) in the first round.

Summary / Interests

- Competitive Coding enthusiast:** Passionate about solving, learning and taking part in coding challenges in various coding platforms and competitions. Handles: SPOJ: *bhrigu*, Codechef: *bhrigu*.
- Open source development** enthusiast, using GitHub platform for developing, collaborating projects and contributing. GitHub handle: *bhrigul23*
- Actively involved in organizing and participating in various events for technical societies **CSI-DTU** and **SITE**.