# ATUL SINGH

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## Education

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|---|---|
| **IIMT College Of Engineering** | Greater Noida (UP), India |
| *B.Tech. in Information Technology \|7.89 cgpa* | June 2020 – June 2024 |

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|---|---|
| **Central Academy Sr. Sec. school \| Intermediate** | Rewa (MP), India |
| Science (Physics, Chemistry, Math's) \| 70% | June 2018 – June 2019 |

## Experience

**E-cell IIT Madras**                                                             August 2021 – February2022
Entrepreneurial Intern
- Our team has represented our college and competes with 20 other colleges
- Secured first rank in the final round in the event conducted by E-cell IIT Madras known as E-summit.
- [Certificate](#)
- Recommendation Letter **|** [certificate](#)

## Projects

**Portfolio | ReactJS |** [Live_link](#) |
- Created self description web page.
- Uses ReactJS and CSS along with EmailJS for the validations.

**Tutor-valley | JavaScript, HTML, CSS |** [GitHub](#) |
- Developed a Landing page of my personal project.
- Added multiple options to join a tutor in different fields

**SpaceX Clone | JavaScript, HTML, CSS |** [GitHub](#) |
- Developed a clone landing page of the SpaceX.
- It provides a variety of platforms from which users can choose.
- Users can get to know about how system actually works inside the rocket

## Achievements

**Leetcode |** [Profile](#)
- Enhancing problem solving skill using java on data structure and algorithms.
- Solved 50+ questions.

**GeeksforGeeks |** [Profile](#)
- Solved various problems in Java programming language.
- Rank 32 at college level

**Python |** [certificate](#)
- Attended 40 hours long advance python programming for problem solving .
- Learned about matplotlib, panda, NumPy, libraries in python and implemented them on different projects.

## Technical Skills

**Core:** Data Structures, Algorithms, Operating Systems, Database Management Systems, Computer Networks
**Languages:** Java, Python, C, JavaScript, HTML/CSS
**Library:** ReactJs
**Databases**: MySQL
**Developer Tools:** Visual Studio Code, IntelliJ, Eclipse
**Code versioning tools:** Git & GitHub, Figma