Mahima Mahendru

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EDUCATION

RNSIT,BENGALURU
Eng in Computer Science
2018-2022 | 9.62/10.00 CGPA

TAGORE INTERNATIONAL
CBSE | CLASS 12TH | 92% |
CBSE | CLASS 10TH | 10/10 CGPA |

LINKS

Github:**mahima-mahendru**
CodeChef: **mahicool7 (4*)**
Hackerrank: **@1rn18cs056-mahi1**
LeetCode: **mahicool7**
LinkedIn:
mahima-mahendru-b33043104

SKILLS

PROGRAMMING

C++ • JAVA • DSA • OOPS

WEB DEVELOPMENT

HTML • CSS • JavaScript

SOFTWARE TOOLS

Visul Studio • Sublime • Git Github

LANGUAGES KNOWN

English • Hindi

POSITION OF RESPONSIBILITY

GOOGLE DSC RNSIT
CORE TEAM MEMBER (CP)
SEP 2020-Present
• Conducted various coding contests
• guiding students and resolving their coding doubts

BIG-O CODING TEAM MEMBER
MAY 2021-Present
• Conducting contests.
• Discussing coding techniques with juniors and resolving their doubts.

EXPERIENCE

CODESPEEDY PRIVATE LTD. | C++ Developer
Dec 2020 - Jan 2021 | REMOTE
• Contributing source codes/ projects/libraries on Coders Packet ,an open source directory for projects.

• The contributions were made in C++ language.

SPARKS FOUNDATION | Web Developement Intern
Oct 2020 - Nov 2020 | REMOTE

• Creating Dynamic Website as a portal for an NGO.
• Integrating the website with the Payment Gateway.

PROJECTS

MARTIAN ROVER | SOURCE | LIVE

•use various path-finding algorithms for assisting the Martian Rover in concluding the shortest path to the destination while traversing a specific area.

•The distance travelled, the time taken to reach the destination, and the number of nodes searched is also displayed.

CODE-BUDDY | SOURCE| LIVE

• It is a CodeForces visualizer which makes use of CodeForces API.

• User can input any Username and can see particular user rating as well as other statistics in the form of tables and graphs.

WE CARE | SOURCE | LIVE

•This is a Web-based Application developed using HTML, CSS and Javascript.
• A dynamic website as a portal for an NGO, with an integrated payment gateway to collect donations.

ONLINE FOOD ORDERING SYSTEM | SOURCE

•This is a Web-based Application developed using PHP as a Host Language and MySQL for back-end.

•It allows managers to add restaurants, manage orders and customer details.

ACHIEVEMENTS

APR 2021	AIR-421; Global Rank-840/9000	Google Codejam Women
MAR 2021	Rank- 8/5000 +	PrepBytes Hiring Challenge
JAN 2021	Rank- 535/18000 +	CodeChef Long Challenge
DEC 2020	Rank- 1020/10000+	CodeChef Cook-Off
AUG 2020	Rank- 223/8000+	HackerEarth August Easy
JUL 2020	Rank- 585/18000+	CodeChef July LunchTime
MAY 2020	Rank- 390/8000+	HackerEarth May Easy

Qualified to Round 1 in Google Codejam 2021.