

Arpan Taneja

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EDUCATION

Maharaja Agrasen Institute of Technology, Delhi	2028 (expected)
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Bachelor of Technology, Computer Science Engineering

St. Margaret Sr. Sec. School, Delhi	2024
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High School, CBSE, 92%

OBJECTIVE

Aspiring developer and fresher in B.Tech Computer Science Engineering, passionate about software development and problem-solving. I seek to contribute my skills in web development, Python, and JavaScript to a dynamic team where I can grow and learn while delivering impactful solutions.

SKILLS

Programming languages: JavaScript, Python

Web Development: HTML, CSS, Node.js, Express, MongoDB, React, EJS, Next.js (learning)

Tools & Frameworks: Redux, Redis, Discord.js, Puppeteer, rclpy (Python ROS 2)

Version Control: Git, Github

Other: RESTful APIs, Chrome Extensions, Web Scraping, Discord Bots, Websockets, Termux

PROJECTS & EXTRACURRICULAR

32014	2023
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- Freelanced static website built for a game developer based in Indonesia.
- Technologies: NodeJS, Express, EJS, CSS, JavaScript

BrawlEmotes	2022
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- A website for listing all in-game assets from Brawl Stars, available for download.
- Technologies: MongoDB, Express, EJS
- Status: Shut down due to hosting costs, planning to redeploy on a VPS.

Sugar (Discord Bot)	2023
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- Developed and maintained a Discord bot for a 3100+ member gaming community.
- Packed with 50+ automated community engagement, economy and moderation commands
- Technologies: Python, MongoDB, Discord.py

CampusUpdates	2024
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- Backend web application and scraper that fetches new notices from the MAIT website and posts updates via WhatsApp. Soon to be deployed for public use.
- Technologies: Node.js, Puppeteer, WhatsApp API

EXPERIENCE

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- Freelance developer for several small to mid-sized projects in web development and automation.
 - Actively participated in open-source contributions through Hacktoberfest in 2020, 2021, and 2022.
 - Codeforces Rating: 900+

SOFT SKILLS

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- Problem-solving
 - Adaptability
 - Fluent communication
 - Creativity in project development
 - Eagerness to learn new technologies