

Hardik Joshi

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EDUCATION

**Maharaja Surajmal
Institute of Technology**
B.Tech(CSE)
Aug'18-Aug'22 | New Delhi, IN
CGPA: 8.81

Kendriya Vidyalaya
12th Standard(Science)
completed Aug'18
Score: 94.4%

LINKS

Github: github.com/hjhardik
LinkedIn: linkedin.com/in/hjhardik
Website: hjhardik.me

COURSEWORK

UNDERGRADUATE

Web Development
Machine Learning
Artificial Intelligence
Computer Graphics
Data Science
Data Structures

SKILLS

PROGRAMMING

Over 10000 lines:

•Python • Javascript • C
•C++

Over 1000 lines:

•SQL • Matlab

Fields:

•DS & Algorithms
•Full-Stack(MERN)
•Data-Science •Python
•Machine-Learning

EXPERIENCE

WorkAlley | Full Stack Developer

May 2020 – July 2020 | New Delhi, IN

- Built and designed new venture web apps from scratch using react.js, node.js and express.js
- Closely worked on the UI/UX of the sites.

Blackcoffer.Inc | Python & Business Development Intern

April 2020 – June 2020 | New Delhi, IN

- Worked towards finding solutions and approaches through statistical and mathematical analysis on various analytics projects.
- Handling web scraping through python for data extraction from the web.

Blackcoffer.Inc | Data Science Intern

September 2019 – January 2020 | New Delhi, IN

- Lead developer for maintaining data involved through Google Trends and Instagram API for global clients.
- Part of the data science team and responsible for developing python scripts for various projects.

AWARDS

2019	State level	HCL Young Achievers Award
2018	-	Major Vikram Yadav Scholarship
2018	1 st	Award for Academic Excellence

PROJECTS

- [1] EduHub, online web application where audience (teachers & students) can collaborate on online lesson materials in a seamless manner.
- [2] MERN web application for an ecommerce business. Consists of all the features and functionalities for real-world implementation.
- [3] URL Shortener web application made as a url shortening service just like bit.ly
- [4] Augmented Random Search algorithm implementation of the research paper by Mr. Aurelia Guy and Ms. Horia in the field of artificial intelligence using OpenAI Gym environment.
- [5] Speech to Text Converter which recognizes the words spoken and performs the asked operation using python.
- [6] IOSD Learn 'Em All, machine learning framework with basic support for ML algorithms.