Shreya Maheshwari

https://github.com/mshreya9 | https://www.linkedin.com/in/mshreya9/ | https://mshreya9.github.io/ |
https://leetcode.com/mshreya9/ | https://www.hackerrank.com/mshreya9 | https://medium.com/@mshreya9

EDUCATION

Vellore Institute of Technology   Vellore, India

Bachelor of Technology in Computer Science, CGPA: 9.12/10.0   *Expected MAY 2022*

St. Joseph Sr. Sec. School, Kota, Rajasthan   India

Percentage: 92.22%   *07/2015 – 07/2017*

St. Paul's Sr. Sec. School, Kota, Rajasthan   India

CGPA: 10.0/10.0   *07/2002 – 07/2015*

Relevant Coursework: Data Structures and Algorithms, Problem Solving and OOPS, Operating Systems, Database Management Systems, Human Computer Interaction

SKILLS

- **Languages**: JAVA, HTML, CSS, JavaScript, PHP, C, C++
- **Technologies**: Git, GitHub, MySQL, GCP, Firebase
- **Frameworks**: Bootstrap, Materialize

EXPERIENCE

FindMind Analytics   Vellore, Tamil Nadu

Front-End Web Developer   *03/2020 – 05/2020*
- Worked on developing the Frontend of the Legal Mind Web Suite.
- Improved the existing UI.
- Tech Stack: HTML, CSS, JS, Bootstrap, JS libraries like Chart.js and Firebase.

Developer Student Club - VIT (formerly GDG-VIT)   Vellore, India

Web Developer | Content Writer   *12/2018 - 12/2019*
- Published tech-related blogs on Medium under DSC VIT publication.
- Curated content for social media posts, event reports, formal emails and official websites.
- Helped conduct on-campus events and tech-related workshops.

PROJECTS

Pragati ~ Progress begins at home: Web application for underdeveloped but talented women to become financially independent. https://github.com/TheCodeClutch/HackNagpur-Pragati

Medalysis: An API-based web application that helps observe growing trends of diseases and epidemics worldwide to help identify a future pandemic at an early stage. https://github.com/TheCodeClutch/Medalysis-frontend

Food ResQ: A one-stop web application to bridge the gap between excess food providers and distributors, with an aim to eradicate hunger. Find locations, book slots and connect, all in one place to do the good deed. https://github.com/TheCodeClutch/TAMU-FoodResQ-Frontend

Portfolio: Personal website. https://mshreya9.github.io/

COVID-19 Portal: Developed the COVID-19 guide and helper website, with enabled voice-assistant. https://allaboutcovid19.netlify.app/

Keep Notes: It is an advanced to-do list web application with features such as private and public lists for sharing and collaborating with others. https://keepnotes.netlify.app/login.html

DSC Website: Developed the frontend for the website using frontend web technologies. https://dscsite2019.netlify.app/

AWARDS AND ACHIEVEMENTS

Winner at **JPMorgan Chase & Co. Code For Good** for building a solution for Voyage EduCare Foundation. (06/2021)

Amongst Top 20 finalists at **Streamr Data Challenge** conducted globally. (03/2021)

2nd Prize at **Cisco Webex Virtual Hackathon**. (02/2021)

Emerged as one of the top 5 teams at **Social Innovation Challenge (SIC)** under the theme Gender Equity and Inclusion. (01/2021)

Winner at an International Hackathon **Hack the Northeast: Beyond** for the track Best Social Change/Inclusivity Hack. (01/2021)

First Prize (Champion) at **Hack Nagpur** – Central India's Largest Community Hackathon. (12/2020)

Finalist (Top-16) in **National Hackathon by IBM, NASSCOM** with 26000+ participants and 500+ Institutions (06/2020)

CERTIFICATES

Interview Preparation – Java by Coding Blocks https://online.codingblocks.com/certificates/CBOL-151010-f222

JP Morgan Virtual Internship by Inside Sherpa https://drive.google.com/file/d/1J0zaACxEcSZCOFOdWNb4HokxRATwSy-8/view

Technical Support Fundamentals by Google https://www.coursera.org/account/accomplishments/verify/XY8BF88RTCLK

Google Cloud Platform Fundamentals: Core Infrastructure https://www.coursera.org/account/accomplishments/verify/2HSLX74MPXJG

The Fundamentals of Digital Marketing by Google https://drive.google.com/file/d/1bKMtEfwBUafPdvutxOraMk6MLEk8cGAm/view