Rashmi Singh

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EDUCATION

ABES ENGINEERING COLLEGE
B.Tech in Computer Science and Engineering
2019 - 2023 | Ghaziabad, India
Current GPA: 9.2 / 10

SANT ATULANAND CONVENT SCHOOL
CBSE
Varanasi, India
10+2 Percentage: 94.6
HighSchool CGPA: 10

LINKS

GitHub:// **rashmisingh**
Portfolio:// **Visit!!**
LinkedIn:// **rashmisingh**
Twitter:// **@rashmisingh**
Leetcode:// **rashmisingh**

SKILLS

PROGRAMMING

C++ | JavaScript | HTML
Familiar:
Python

LIBRARIES/TOOLS

React | Node.js | Express.js | Git/GitHub
Familiar:
AWS

COURSES

Data Structure and Algorithm
Computer Network
Database Management System

HOBBIES
- → Dancing
- → Playing Table Tennis
- → Reading Self-Help books

EXPERIENCE

GEMINI SOLUTIONS | Software Engineer
Jun 2022 – Current | Gurugram,India

- → Currently working as a Technical Trainee

CHEGG, INDIA | Subject Matter Expert
Jun 2021 – Present| Remote

- → To ensure that the content of information pertaining to the field of Computer Science is accurate.
- → Resolving student queries.

REMARK SKILL | Front-end Developer Intern
Jan 2021 – March 2021 | Delhi, India

- → Worked on ReactJS,CSS3, HTML5, and JavaScript to enhance functionality and user experience on web pages.
- → Collaborated in weekly tech team meetings to analyze current and future projects and strategies for producing efficient work.
- → Led a small team to develop a billing system for restaurants.

PROJECTS

TRAVELMAP | Link
ReactJS, NodeJS, Express, MapBox API

- → A single page application built with MERN Stack from scratch (MongoDB + Mongoose, Express, React and NodeJs).
- → In this application, you can pin your location and **share your reviews** with other users.
- → The users can pin their favourite locations on the map to which the users can rate them, **write some description** about that place which other users can see.

EXPENSE TRACKER | Link
ReactJS, RTK query, Tailwind CSS

- → It helps in managing and tracking expense.
- → Made with React, and connected with MongoDb Atlas it enables a user to view their expense with the help of a **doughnut chart.**

SIGN TO SPEECH CONVERSION | Link
Python

- → Sign Language to Speech Conversion system built with **OpenCV, Keras/TensorFlow** using Deep Learning and Computer Vision concepts in order to communicate using American Sign Language(ASL) based gestures in real-time video streams with **differently abled**.

ACHIEVEMENTS

- → Coding Ninjas Codekaze **National Rank** - **2840**
- → Mentor at Girlscript Summer of Code- 2021
- → Top 15 in Smart India Hackathon Internals
- → **Gold-Medalist** at **AKTU Zonal level in Table Tennis**
- → General Secretary at Technovation (Technical Society of ABESEC)
- → Overall Coordinator at Minerva (Literary Society of ABESEC)