

# Vanshika Agarwal

Currently in my 4th year of Bachelors in Computer Science Engineering. Looking forward to opportunities where I can challenge myself. Passionate about implementing and launching new projects. Ability to work in a team and keep agendas coordinated.



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📅 21 February, 2002

🐙 [github.com/Vanshikaagar21](https://github.com/Vanshikaagar21)

## EDUCATION

### B.Tech

Swami Keshvanand Institute of Technology, Management & Gramothan

07/2019 - Present, Jaipur, Rajasthan 9.31 CGPA

#### Courses

- Computer Science Engineering

### Class 12th

My Own School

04/2018 - 03/2019, Jaipur, Rajasthan 85%

#### Courses

- PCM

### Class 10th

My Own School

04/2016 - 03/2017, Jaipur, Rajasthan 10 CGPA

## WORK EXPERIENCE

### React Developer Intern

Acuvisor

07/2023 - Present,

- Working on the front-end of Acuvisor's insurance website where I created various forms using React hook form, Formik library and refactored the code.

### Full Stack Developer Intern

Learn and Build(LnB)

07/2022 - 09/2022,

- Designed and Developed a web application using HTML, CSS, React.js and Node.js & structured code.

### Intern in App Development

ScienceUtsav

02/2021 - 06/2021,

- Worked on the ScienceUtsav LMS and website and managed CRM and interacted with leads, clients, and potential customers.

## SKILLS

**Programming Languages:** C, C++, Python, JavaScript

**Developer Tools:** HTML, CSS, Node.js, React.js, Express.js, MySQL, MongoDB

**Coursework:** Data Structures & Algorithms, and Web Development.

**Soft Skills:** Teamwork, Communication, Problem Solving, Adaptability.

## PERSONAL PROJECTS

### MERN-Chat

- An interactive website employing the MERN stack, enabling users to register, log in, and engage in real-time multi-user chats, incorporated live online status tracking. Demonstrates real-time communication, and user-focused design.

### Keep

- Created a clone of Google Keep using Reactjs where a user-friendly interface allows us to create, edit and delete notes.

### The Simon Game

- Designed and developed using HTML, CSS, JavaScript, and jQuery. It creates a pattern of colored buttons, a user needs to follow the same sequence to win, and integrated sounds to enhance user experience.

## CERTIFICATES AND TRAINING

Microsoft certified - Azure Developer Associate.

Training with Hanu, An Insight Company as a Cloud Engineer - Trainee

AI for Everyone: Master the Basic issued by edX and authorized by IBM.

## INTERESTS

Travelling

Dancing and Music