

Shivam Bhasin

Third Year (B.Tech) Computer Science Engineering

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Education

Bachelors of Technology — Computer Science Engineering

2020 — Present(Graduation Year: 2024)

Manav Rachna International Institute of Research and Studies ~ **8.2 C.G.P.A**

High School — Central Board Of Secondary Education

2018 - 2020

Green Fields School ~ **93.4 %**

Experience

Freelance Software Engineer Intern

June 2022 — Present, Remote

- Tech stacks **ReactJS, NodeJS, NextJS**.
- Converting the platform to **NextJS** will make their workflow faster by **30%**.
- Added new features to AI-based **recruitment automation system** from scratch.
- Contract [Link](#).

Backend Intern @ Credence Analytics

October 2021 - May 2022, Remote

- Tech stacks **Oclif, NodeJS, Oracle, Microservices**.
- Created a full-scale CLI for the **automation** and setup of their product.
- Collaborated with the development and product team and different project teams.
- Certificate [Link](#)

Projects

Oclif based CLI

- Tech stacks **Oclif, NodeJS, OracleDB, Microservices, REST API**.
- A CLI which automates the manual task of initializing microservices and system setup for Credcli application.
- Used by **100 + users daily**.
- Npm Package of CLI [Link](#).

AI-Based Job Posting / Searching Platform

- Tech stacks **ReactJS, NextJS, MongoDB**.
- A platform where we can post a job that will smartly show accurate matches.
- Advanced features like **active sourcing** using AI to give **better accuracy**.
- Used by **500 + users daily**.
- For Candidates [Link](#), For Companies [Link](#)

Student Record and Report Management System

- Built using **HTML, CSS, JS, NodeJS, ExpressJS and MongoDB**.
- A **CRUD** website to handle student records and report management system.
- Has an **authentication** and **authorization** system using **PassportJS**.
- Github [Link](#).

Drop Count

- Mobile App made using **Flutter, Firebase**, and **Dart**.
- A platform to monitor the water efficiency usage in households.
- Fetches data from a hardware device and gives meaningful stats to users.
- Github [Link](#)

Community / Volunteering

Google Developer Student Club's Tech Lead @ MRIIRS

August 2021 - Present, Faridabad, India

- Organized and spoke at many **workshops** and **tech seminars**.
- Guided **500+ students**.
- **Built Projects** to help the local community.
- Website [Link](#)

Coordinator @ Hack the Mountains

April 2022 - Present(Till: September 2022), Remote

- **Overall Coordinator** for the **event management** and **outreach** for HTM.
- My main responsibility is to **lead** the operations and PR team and **pitch to speakers and sponsors**
- Onboarding Letter [Link](#)

Tech Team @ MRMUN

October 2021 - January 2022, Remote

- Contributed to **website development** of the **international MRMUN event**.
- Brought in **creativity** and **innovative** ideas.
- Certificate [Link](#), LOR [Link](#)

Skills

- | | |
|--------------|----------------|
| • C / C++ | • ExpressJS |
| • Python | • MongoDB |
| • Javascript | • Firebase |
| • ReactJS | • Flutter |
| • NodeJS | • Oclif |
| • NextJS | • Git / Github |

Certificates

- Full Stack Web Developer Certification [Link](#)
- Basic Principle Of Design [Link](#)
- Microsoft Digital Skills [Link](#)
- CYL Youth Delegate [Link](#)
- GDSC WOW Contribution [Link](#)
- Ideathon'22 [Link](#)
- Technothon'22 [Link](#)

Achievements

- Winner at Innoskill'22 [Link](#)
- 3 star coder at Codechef [Link](#)
- Speaker in Flutter Festival @ MRIIRS [Link](#)
- Participated in Google Solution Challenge'22
- Round 2 in Technothon'22 [Link](#)