

AKSHAY SHARMA, BE(CSE)

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SUMMARY

- Interdisciplinary scholar with skills and experience in Web Technologies, Programming and Full Stack Development. Led collaborative groups resulting in creating Open Source Culture in College.
- Have good knowledge of Data Structures and Algorithms and Problem solving skills.
- Self-motivated, social and collaborative in nature with excellent communication skills
- Seeking for opportunities to build solid skills in collaboration, communication, and development as a Software Developer Engineer and want to grow with experienced learning.

TECHNICAL SKILLS

- **Languages:** C, C++, Javascript, Typescript, Markup Language.
- **Lib/Frameworks:** Angular 9+, React JS, NodeJS, Express, Jest, Supertest.
- **Platform:** GCP, AWS, Heroku, Netlify.
- **Database:** MySQL, MongoDB.

INDUSTRY EXPERIENCE

Zeblok Computational Inc.

Stony Brook NY, US

SDE Intern

October 2020 - December 2020

- Developed Super Admin panel for resource monitoring, users analytic and IAM access to their cloud platform.
- Contributed in Zeblok global CLI npm package and integrated other cloud services to Zeblok AI platform.
- Worked fully on MEAN Stack.

Zeblok Computational Inc.

Stony Brook NY, US

Full Stack Developer Intern

April 2020 - August 2020

- Developing new Features with Responsive UI for the Zeblok Platform and Improving UX of the Platform.
- Worked mostly with Angular 9, Bootstrap, Angular Material.
- End to End testing of NodeJs API's with Jest/Supertest.
- During this Period successfully contributed in 2 major releases of Zeblok Platform.

Arkynex

Pune, India

Full Stack Developer Intern

March 2020 to April 2020

- Created whole Frontend of the Arkynex Website from Scratch
- Completely created Admin Side and Integrated with main site.
- Suggest useful features to the startup as a user and Improve Services of platform.
- Visit the main site of Arkynex(<https://arkynex.com/>).

Bharatrath

Pune, India

Full Stack Developer Intern

Feb 2020 to March 2020

- Created new Inventory module and Integrate with their system.
- Integrated new features and improve User Experience.

EDUCATION

- BE, Computer Science, Army Institute of Technology, Pune (2018-2022) - 9.12 SGPA
- 12th, PCM, Kendriya Vidyalaya No.3 , Gwalior (M.P) - 91 Percent

PROJECTS

Eureka 1.0

- In this Application, user will click the picture of the books or any other article he/she wants to practice and get features like -
- Convert the text to Video to teach students in rural areas.
- The narration of the text received with proper pronunciation.
- Produce questions about the given article to the app.
- Produce a summary/gist of the whole text provided.

AIT OSS CLUB Website

<https://aitoss.club/>

- For the very first time, OSS clubs website is developed with a lot of features and information.
- It is developed by following Software Development Lifecycle principles from designing to hosting.
- It is now become the base to conduct events and other programs.
- You can visit the website at <https://www.aitoss.club>

ANUBHAV : An ESP

<https://anubhav.aitoss.club/>

- This is an experience sharing platform developed for AITians, to share their experience of interviews.
- Objective is to help students with seniors experience.

TEACHING AND MENTORING EXPERIENCE

- 2020 - Secretary of Open Source Software Club ,AIT. (Present)
- 2020 - Developers Student Community Lead at Google Developers. (Present)
- 2019 - Joint Secretary of Open Source Software Club ,AIT.
- 2019 - Conducted Classes for Students on Git, GitHub, Front-End Technologies, Back-End Technologies etc.
- 2020 - Conducted Workshops to spread awareness of GSoC, Hackathon in my college.

AWARDS

- Winner at Smart India Hackathon 2020 (Student Innovation)
- Winner at Pitney Bowes Hackathon (Pune Region)
- PMSS Scholarship (2018-2022)
- UdChalo Scholarship (2019-20)

OTHER SKILLS

Software Postman, Creately, Figma, Canva, Git, Github.

Languages English: professional proficiency. Hindi: native.