

# UDIT SEN

## Full-Stack Web Developer

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## EXPERIENCE

**Cyware Labs Inc.** *Bangalore, India*

SOFTWARE ENGINEER – 📅 September 2020 – Present

SOFTWARE INTERN – 📅 May 2020 – August 2020

- Working as a front-end developer on company's multiple products. Also, contributed to the front-end framework used in all products.
- **Technology Stack:** Vue.js, JavaScript, HTML/CSS, Bootstrap, Element UI, Git

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**eatoes** *Pune, India*

FULL STACK DEVELOPER (PART TIME) – 📅 February 2021 – Present

- Developing the official website for the company, and assisted in the application's backend development
- **Technology Stack:** Next.js, React, Node.js, Express.js, MongoDB
- <https://eatoes.com>

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**Persistent Systems Ltd.** *Nagpur, India*

INTERN – 📅 January 2020 – May 2020

- Implemented Projects on OOPS Concepts, and received training on various technologies
- **Technologies Learned:** Java, Angular, JavaScript, HTML/CSS, Git and SQL

## PROJECTS

**Portfolio Website** – 📅 May 2021

<https://aedit.me>

- Designed and Developed the portfolio website, showcasing all the projects made by me
- **Technologies used:** Nuxt.js, Vue.js, HTML, SCSS, Javascript.

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**GDG Cloud Indore Newsletters** – 📅 May 2019 – June 2020

<https://gdg-cloud-indore.github.io/newsletters>

- Designed and Developed HTML Email Newsletters covering technological insights, Google events and tech news covering the city.
- Designed and Developed the platform to showcase all projects
- **Technologies used:** HTML Emails, HTML, CSS, Javascript.

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**Hover Games** – 📅 January 2019 – April 2019

<https://hover.vercel.app>

- Built a hand gesture based gaming web application for tech enthusiasts.
- Implemented various algorithms for hand gesture recognition. Developed front-end interface using React. Assisted in Flask backend, MongoDB connection while learning TensorFlow.js.
- **Technologies used:** React, Flask with Python, MongoDB, TensorFlow.js.

- • For more projects, visit: <https://aedit.me>

## SKILLS

Vue.js   JavaScript   HTML   CSS  
React   Node.js   Python   C++  
MongoDB   SQL   Data Structures

## EDUCATION

B.E. in Computer Science Engineering

**Acropolis Institute of Technology and Research, Indore**

📅 2016 – 2020      CGPA - 7.59/10.0

Class XII CBSE

**St. Arnold's Hr. Sec. School, Indore**

📅 2015      Percentage - 81.56%

Class X ICSE

**Little Wonders Convent School, Indore**

📅 2013      Percentage - 84.33%

## COMMUNITIES

**GDG Indore**

**GDG Cloud Indore** *Indore, India*

EVENT ORGANIZER

📅 August 2018 – Present

- Organize various Technological Meetups across the city while learning about emerging technologies and interacting with Google Developer Experts.
- Introduced and Developed Email Newsletters, Open Source Projects and assisted in developing event websites
- <https://gdg.community.dev/gdg-cloud-indore>

## ACHIEVEMENTS

- Best Local Hack in Server-less Web Application, MLH Local Hack Day, hackSocIndore (Dec, 2018)
- 3887 International Rank in Pre-Elimination Round, Snackdown 2017, Codechef (June, 2017)
- Conducted session on Vue.js, and mentored various group of students in Hack with CW, 2020