SARVESH KHANDELWAL

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INTERNSHIP

Developer Intern (Invide Labs) (Ongoing):

10 JULY 2020-10 JAN 2020

- Working on Project "Unified communication interface for remote teams".
- Much part of project is built using JavaScript.
- Main aim focus is reducing time wastage.

SDE Intern (Invide Labs):

25 MAY 2020 - 25 JUNE2020

- Designing and Developing main website for online developer conference for the organization.
- Working on various Development phases and activities.

Web Developer (Sahu Technology):

1 DEC 2019-2 JAN 2020

- Designed and Developed the Front-End Solution for the organization.
- HTML, CSS, JavaScript are the technologies used.

EDUCATION

B.E. (Computer Engineering)	2017-2021	Thakur College of Engineering and Technology, Mumbai	8.2 CGPA
HSC (Class XII)	2017	M.S.G College, Nashik	77.38%
SSC (Class X)	2015	Adinath English School, Nashik	88.60%

TECHNICAL SKILLS

- Language: C/C++, Python, JavaScript.
- Web Technology: HTML, CSS, JavaScript, ReactJS, NodeJS, Express.
- Database: SQL(RDBMS), NoSQL (MongoDB).

PROJECTS

- Unified Communication Interface for Remote Teams: This Project integrates of the
 messaging/social media messenger into One app that will try to improve the productivity will aim of
 reducing wastage of time in communication.
- **COVID-19 Tracker:** Provides the daily updates on COVID19 status like number of confirmed cases, recovered people and deaths along with global and country wise status. With data updated daily from John Hopkins University CSSE built using ReactJS.
- **Expense Tracker:** Keeps Track of daily expense and also keeps tracks of all activity including expense and income so it easier to track of money spent as well as received in much simplified way through an app.

EXTRA-CURRICULAR ACTIVITES

- Worked as Inhouse team Member in College Annual Cultural fest (Sojourn).
- Member of CSI (2018-2020) and ISTE (2017-2018).
- Volunteered in Rotaract Club of TCET (2018-2019).
- Software Engineering Virtual experience (JP Morgan Chase & Co.).
- Engineering: Undergraduate & Masters Virtual Internship Platform.