

Nikhil Jain

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SUMMARY

I am an avid software developer searching for a place which can help me to explore and grow in the field of software development.

WORK EXPERIENCE

- **Intern at IBM-ISL** Jan - Present
 - ✓ Working as a software developer in app configuration team.
- **Back End Developer at Cure Assist** April - May 2020
 - ✓ Successfully developed and deployed optimized NodeJS based APIs.
 - ✓ Designed schemas/collections in MongoDB relevant to Cure Assist.
- **IIT-Bombay, Summer Internship** May - July 2019
 - ✓ Developed a platform for Open Educational Resources (OER) using DSpace framework (An open source software used for creating repositories for published digital content)
 - ✓ Used ELK stack for log analysis and created data visualizations representing statistical information.

ACADEMIC DETAILS

2017-present	Indian Institute of Information Technology, Design and Manufacturing, Jabalpur <i>Bachelor of Technology, Computer Science & Engineering</i>	9.1/10
2015-2016	Vision Valley School, Kashipur <i>12th (Senior Secondary Examination) , CBSE</i>	93%
2013-2014	Vision Valley School, Kashipur <i>10th (Senior Secondary Examination) , CBSE</i>	9.0/10

PROJECTS

- **Job Application Portal** Jan-Mar 2020
 - An online portal allowing applicants to find ideal jobs and employers to locate ideal candidates.
 - *Technology Stack* -: HTML, CSS, JavaScript, NodeJS, MongoDB
- **WorkBoard Manager** March 2020
 - An online portal like trello that tells you what's being worked on, who's working on what.
 - *Technology Stack* -: HTML, CSS, JavaScript, NodeJS, MongoDB
- **Qshare** November 2019
 - Application to transfer files between devices connected to same network via QR code scanning
 - *Technology Stack* -: HTML, CSS, JavaScript, NodeJS
- **Sensitive information Redaction App** March 2019
 - A Django based web app for masking sensitive(personal) information using IBM Watson API
 - *Technology Stack* -: HTML, CSS, JavaScript, Django, Watson API

ACHIEVEMENTS

- **Indian Youth Delegate to Japan**
 - ✓ Part of student exchange programme "JENESYS-2019", under "Science and Technology Exchange" theme, invited by Ministry of Foreign Affairs Japan

TECHNICAL SKILLS

- **Languages:** C, C++, Java, JavaScript, HTML, CSS
- **Tools and Technologies:** Git, MySQL, ReactJS, NodeJS, MongoDB, ExpressJS