

# Vibhu Dujari

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## COLLEGE

### INDRAPRASTHA UNIVERSITY

B.TECH IN INFORMATION

TECHNOLOGY

Percentage: 78.7%

Degree Completion: May 2018

## HIGH SCHOOL

### S.R.D.A.V. PUBLIC SCHOOL

Graduation Year: 2014

Class 12: 90.40% | Year: 2014

Class 10: 9.4 GPA | Year: 2012

## LINKS

Portfolio:// [vdvibhu20.github.io](https://vdvibhu20.github.io)

Github:// [vdvibhu20](https://github.com/vdvibhu20)

LinkedIn:// [vibhu-dujari](https://www.linkedin.com/in/vibhu-dujari)

facebook:// [vibhu.dujari](https://www.facebook.com/vibhu.dujari)

## SKILLS

### PROGRAMMING

C | C++ | JavaScript | CSS | SASS

GOlang

### FRAMEWORKS/LIBRARIES

ExpressJs | Gin Gonic | Fiber

EmberJs | React

### TOOLS

Git | Docker

## INTERESTS

Yoga | Guitar | Photography

## EXPERIENCE

### CODING BLOCKS | SOFTWARE DEVELOPER ENGINEER

June 2018 – Present (5y) | Delhi

- **CodeSkeller** (Backend: NodeJs | Frontend: NextJs): Making programming practice and skill-building platform(Client/Admin).
- **Taggether** (Backend: GOlang | Frontend: VueJs): Microservice to club/link various resources at Coding Blocks namely [courses, coding-problems, jobs]
- **Hiring Blocks** (Backend: GOlang Frontend: Ember Js): Built the hiring portal(Client/Admin) for students and companies to apply to jobs and post jobs respectively
- **HackerBlocks** (Backend: Nodejs Frontend:Ember Js): Worked on a competitive programming platform(Client/Admin). Dockerized a plagiarism checker using MOSS for validating code submissions made by participants.
- **OnlineCodingBlocks** (Backend: NodeJs Frontend: Ember Js: Worked on building and maintaining online teaching platform(Client/Admin).
- **Motley** [deprecated]: Developed CSS framework for maintaining company CSS.

### CODING BLOCKS | WEB DEVELOPER INTERN

Feb 2018 – June 2018 | Delhi

- Created markups and styled layouts using ITCSS architecture.
- Enhancing pre-existing products.
- Tech Stack: NodeJs, Ember Js, Postgres

### SWANITI INITIATIVE | FULL STACK WEB DEVELOPER INTERN

June 2017 – July 2017 | Delhi

- Created Data Clean Tool for data collected via surveys conducted all over India.
- Maintained history of all operations performed using Data Clean Tool so user can revert back to previous state (Undo/Redo).
- Developed REST API and secured them using AWS Cognito sessions.
- Cleaned data was represented on India map using LeafletJs for detailed analysis.
- Tech Stack: NodeJs, Angular Js, Postgres

## PROJECTS

### MEETUP // GITHUB

- Create a discussion meet and share an invite link.
- App then suggests places near centroid of all members attending the meet.
- Tech Stack: NodeJs, Angular Js, MongoDB, Google Maps Api

### CONTACT DIRECTORY // GITHUB

- Implemented a TRIE which can store contact numbers with their names.
- Other Data Structures offer high time complexities whereas TRIEs can handle this in constant time.