

# ABHIMANYU DWIVEDI

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## EDUCATION

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### **Galgotias University, Greater Noida**

Bachelor of Technology (CSE)

School of Computer Science and Engineering

*August 2017 - Present*

Current CGPA: 7.59

### **Lucknow Public Inter College, Lucknow**

Intermediate / Class XII, Major: Mathematics and CS

*June 2016*

Per-cent: 81.8

### **Lucknow Public Inter College, Lucknow**

High School / Class X

*June 2014*

Per-cent: 85.2

## TECHNICAL STRENGTHS

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### **Languages**

JavaScript, C++, Python,

### **Web Technologies**

Vue, React, NodeJS, LESS, JQuery, Bootstrap4, Materialize, Frappe.

### **Databases**

MYSQL, MongoDB, Firebase Databases.

### **Tools**

Git, VSC, Firebase, Zeit, DialogFlow, VoiceFlow, XAMPP.

### **Cloud**

AWS(EC2, EKS, CloudFormation), GCP, Heroku, Firebase, Docker and K8s

## PROJECTS

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### **OneLink** (<https://gitlab.com/abhimanyud/onelink>)

*April 2020 - Present*

The project aims at developing a social platform which can simplify all Social Accounts of its user. The project includes features such as Dynamic Styling of UI, Smart Social Media URL re-directions, and Admin Panel.

Team Size: 1

Technology Stack: Vue, Express, MongoDB, NodeJS, Firebase, Heroku and GitLab's CI/CD Pipeline.

### **TechnoJam Website** (<https://github.com/technojam/technojam-frontend>)

*Nov 2019 - Jan 2020*

Development and deployment of React application. Application has a multi-user login system with team management and event management tools.

Team Size: 6

Technology Stack: React, Express, MongoDB, NodeJS, and Heroku.

## WORK EXPERIENCE

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### **Kruger Campus, Delhi**

*June 2019 - July 2019*

*Web Developer Intern*

- Remote internship under this educational social networking company. Learned and implemented various aspects of front end web application.
- Technology Stack: Angular and Firebase Real-Time Database.

### **D.K. Info Solutions Private Limited, Lucknow**

*May 2018 - July 2018*

*Developer Intern*

- On-site internship with this Software Development Company. Learned about attributes of Enterprise Resource Planning systems and worked on customization of Open-source ERP System.
- Technology Stack: ERP Next, Python, JavaScript and MariaDB.

## ACADEMIC ACHIEVEMENTS

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Pre-Finalist of TECHgium 2019-2020, an open-innovation initiative organised by L and T Technology Services Limited. The contest had over 22500 students from 356 top Engineering schools registered from across the country.

Smart India Hackathon 2020 Round 1 Qualifier by Galgotias University, Greater Noida.

Code Relay 2018 Winner at Syncrettech 3.0 by Galgotias University, Greater Noida.

## MOOCS CERTIFICATION

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‘Cloud Devops Engineer’ Nano-degree Graduate offered by Udacity.

‘Cloud Developer’ Nano-degree Graduate offered by Udacity.

Completed 30+ hands-on lab on QwikLab for Google Cloud Platform.

Completed ‘Digital Skills: Web Analytics’ training offered by Accenture.

Completed ‘Basic Vue.js’ certification by Pluralsight.

Coursera certification for ‘Google Cloud Platform Fundamentals: Core Infrastructure’

Coursera certification for ‘Front-End Web UI Frameworks and Tools: Bootstrap 4’

## EXTRA-CURRICULAR

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Core Member of the official technical society of Galgotias University ‘Technojam’ established under IEEE Student’s chapter.

Co-Organized “Dexterix 1.0” and “Dexterix 2.0”- annual Hackathons of School of Computer Science and Engineering, Galgotias University, Greater Noida.

Technical Team member of “NASA Space Apps Challenge 2019” organised by NASA and “Alexa Day 2020” organised by Amazon.

Web Project Lead of “Unifest 2020” - annual technical and cultural fest organised by Galgotias Student Council.

Speaker of the topic “Azure Cosmos DB” at “Azure Global Bootcamp 2019” organised by Microsoft.

Speaker of the topic “Full Stack Development using React and MongoDB” at “Galgotias University Bootcamp 2019” - 4 day event organised by Galgotias University.

Rewarded by Google and Amazon for developing voice-based application for Google Assistant and Amazon Alexa.