

# ASHISH J GALAGALI

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## EDUCATION

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### B.Tech in Computer Science

2019 – Present | Bengaluru, India

REVA University [🔗](#)

- Secured **8.7** overall CGPA(till 6th sem)
- Studied DSA, OS, CN, and DBMS.

### Higher Secondary School. (1st PU and 2nd PU)

2017 – 2019 | Bengaluru, India

DEEKSHA Center for Learning (Main Campus) [🔗](#)

- Secured **85%** in 2nd PU
- Represented Hostel and College for football competition.

### Secondary Education

2017 | Bellary, India

Jindal Vidya Mandir, VidyaNagar [🔗](#)

- Secured **8.8** CGPA (CBSE)

## SKILLS

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Languages: C, C++ Used in projects: HTML/XML/CSS, JAVASCRIPT, PYTHON, JAVA,  
Software: Webstorm, XCode, Eclipse, Visual Studio Code, Additional Beginner Skills: AWS, Linux, OS, CN,  
Tools I love: GIT(VCS) ,Vim everywhere, tmux

## PROJECTS

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### Moodector [🔗](#)

- A simple web app that uses ML to detect a user's mood.
- Performed key role in front-end(UI) part.
- Developed a machine learning model using Azure Cognitive Services Custom Vision

### A Personal Blog [🔗](#)

- A blog for all my thoughts and creative ideas.
- Static website built using Hugo and Netlify.

### Random Number Generator [🔗](#)

- Implementation of the Linear Congruential pseudo-random number generation (PRNG) algorithm in javascript.

### Snake-Game [🔗](#)

- A simple classic snake game using CSS and Javascript.

### School Management System [🔗](#)

- Group project
- Built a simple School Management System (SMS) to manage all school-related activities.
- Deployed using Amazon S3.
- Contributed to front-end part.

### OmniFood [🔗](#)

- Simple HTML/CSS JS website.

## PROFESSIONAL EXPERIENCE

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### Cybrlytics Technology [🔗](#)

12/2021 – 02/2022 | Remote

Intern [🔗](#)

- Studied front-end and developed a simple landing website
- Contributed to documentation.
- Created non-technical descriptions of operations and workflow to enable the non-coding team to function with minimal interruption.

## MISCELLANEOUS

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- Tech Talks: Delivered talks on Web Development for more than 100+ audiences.
- Contributed to KWoC (open source) projects. Hacktober fest.