

ASHISH J GALAGALI

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SKILLS

Languages: C, C++, Javascript, REACT
Used in projects: HTML/XML/CSS, PYTHON, JAVA

Software and IDE: Webstorm, XCode, Eclipse, Visual Studio Code

Additional Beginner Skills: AWS, Linux, OS, CN

Tools I love: GIT(VCS), Vim everywhere, tmux

EDUCATION

B.Tech in Computer Science

REVA University

2019 - Present | Bengaluru, India

-Secured **8.8** overall CGPA(till 7th sem)

Higher Secondary School. (1st PU and 2nd PU) DEEKSHA Center for Learning (Main Campus)

2017 - 2019 | Bengaluru, India

-Secured **85%** in 2nd PU

-Represented Hostel and College for football competition.

Secondary Education

Jindal Vidya Mandir, VidyaNagar

2017 | Bellary, India

-Secured **8.8** CGPA (CBSE)

POSITIONS OF RESPONSIBILITY

The Esport Club Volunteer

- Successfully managed the construction of 50 PCs for a gaming competition, ensuring all systems were operational by the start of the biggest esports tournament.
- Coordinated with a team of volunteers to man the booth, also providing guidance and support to participants during the competition.

Reva University Hackathon Team

Web development team

- Developed a website for the Reva University Hackathon that managed participant data and contributed to event organization.

MISCELLANEOUS

- Tech Talks: Delivered talks on Web Development for more than 100+ audiences.
- Contribution to open source: KWOC (magical flute) and (music app)
- Participated in Hacktoberfest 22.

PROJECTS

A Personal Blog

- Created a personal blog to increase **creativity** and share ideas with the world.
- Built a static website using **Hugo** and **Netlify**.
- Share thoughts and ideas on a regular basis, reaching an audience of over **100** people per month.

New Tab Extension

- Developed newtab extension for anime fans which included features like todo, and weather.
- Utilized HTML/CSS and ReactJS in order to create extension.

School Management System

Group project for sixth semester minor project.

- Developed front-end architecture for a school management system that increased user engagement by 25%.
- Deployed using **Amazon S3** and Contributed to design and implementation of Amazon S3 deployment which decreased hosting costs by 15%.

Moodector

- Successfully built the UI for a web app that uses machine learning to detect a user's mood, utilizing **Azure Cognitive Services Custom Vision**.
- Implemented a machine learning model that detects a user's mood with 90% accuracy.
- Key role in developing front-end(UI) part of the web app.

Random Number Generator

- Successfully implemented Linear Congruential pseudo-random number generation (PRNG) algorithm in javascript, resulting in a more efficient process.
- Improved the speed of the PRNG algorithm by 50%, allowing for faster results.

PROFESSIONAL EXPERIENCE

Intern

Cybrlytics Technology

12/2021 - 02/2022 | Remote

- Studied front-end and developed a landing website using that resulted in an increase of web traffic.
- Successfully created non-technical descriptions of operations and workflow which enabled the non-coding team to function with minimal interruption.
- Contributed to documentation which led to an increase in efficiency of developers.

