

# GAGAN CHANDRA BOGA

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## EDUCATION

### Computer Science in Bachelors of Technology

Dec 2020 – Apr 2024

BV Raju Institute of Technology

CGPA: 9.26

**Relevant Courses:** Data Structures and Algorithms, Database Management System, OS, and CN

## WORK EXPERIENCE

### Amazon ML Summer School | *Machine Learning* | [Link](#)

July 2022

- Part of Amazon ML Summer School 2022
- Experience with the **expertise scientists** of Amazon and learnt how Machine Learning play vital role at Amazon
- Learnt about **6+** classification algorithms and **1+** regression algorithms

### ICTACSE-2022 | *Machine Learning Research Paper* | [Link](#)

Nov 2021 – Feb 2022

- Worked on research paper titled “**Determining Optimal Classification Algorithm to Predict Diabetes using Machine Learning**” as a part of ICTACSE conference.
- The paper was published in conference journal among **50+** finalist teams.

## PROJECTS

### Future Guide | *Flutter, Firebase, Android Studio*

[Source Code](#) | [Link](#)

- Developed an application that offers a **guided path** for choosing courses depending on student's interests.
- Developed Top **3 features** of app are Guided path, Courses according to path, Chatbot

### UniGrade | *HTML, CSS, JavaScript, Firebase*

[Source Code](#) | [Link](#)

- Developed a web application that establishes a connection **between instructor and student** to interact and learn.
- Developed Top **3 features** of the website are Char, Post and View Material, Quizzes.

### FlyHigh | *HTML, CSS, JavaScript, Firebase*

[Source Code](#) | [Link](#)

- Developed a **Real-Time Flight Booking Website** that makes it simple for users to fly anywhere in the world.
- Developed Top **3 features** of website are Adding & Deleting flights by Admin, Booking flights.

## ACHIEVEMENTS

- Secured **Top 1** position among **70+** finalist teams in Hackelite 1.0 Hackathon
- Secured **Top 5** position among **100+** finalist teams in Chegg Reinvent National Level Hackathon
- Secured **Top 2** position among **30+** finalist teams in Hack<A>Void National Level Hackathon
- Secured **Top 1** position among **10+** finalist teams in Tech-Prints, A Technical Paper Presentation event at BVRITN.

## SKILLS

- **Programming Languages:** Java, Python, JavaScript, C++
- **Databases:** Firebase, SQL
- **Others:** HTML, CSS, Git, GitHub

## LINKS

- GitHub: [Gagan1708](#)
- Leetcode: [Boga Gagan Chandra](#)
- Codechef: [gagan\\_1708](#)
- Codeforces: [20211a0537](#)