

BEERAPPA METRE

Bidar, karnataka

☎ 6363101185

✉ beerappametre05@gmail.com

🌐 [Linkedin](#)

🐙 [Github](#)

🔗 [LeetCode](#)

🔗 [GeeksforGeeks](#)

EDUCATION

Indian Institute of Information Technology, Guwahati

2020 – 2024

B.Tech - Computer Science and Engineering - Cpi - 7

Guwahati, Assam

CV Raman Science PU College, Bidar

2017 – 2019

Department Of Pre-University Education Karnataka - Percentage - 87.17

Bidar, Karnataka

Government Boys High School, Wadgaon D

2017 – 2019

Karnataka Secondary Education Examination Board - Percentage - 86.88

Wadgaon D, Karnataka

COURSEWORK / SKILLS

- | | | | | | |
|-------|--------|---------------------|-----------------|---------------------|--------------------|
| • DSA | • DBMS | • Operating Systems | • Oops Concepts | • Computer Networks | • Machine Learning |
|-------|--------|---------------------|-----------------|---------------------|--------------------|

INTERNSHIP

Nullclass Edtech Private Limited [↗](#)

01 2024 – 07 2024

Front-end Developer Intern

Remote

- Developed responsive and interactive web applications using HTML, CSS, JavaScript, React.js, and NodeJs.
- Designed and optimized MySQL database schemas for efficient data management.
- Collaborated with cross-functional teams to deliver high-quality projects, enhancing client satisfaction.

PROJECTS

Academic Gateway [↗](#) | [IDE - VS Code](#)

- Efficiently manage **student financial matters** (library dues, college fees, mess payments, hostel rent) with a user-friendly web platform in an educational institution.
- Robust system: User-friendly dashboard, secure authentication, and real-time library fine tracking.
- Seamless integration with fee systems, and hassle-free mess and rent management.

GharDekho [↗](#) | [IDE - VS Code](#)

- House selling project powered by ReactJS, NodeJS, Firebase, and Google OAuth for seamless collaboration and secure interactions
- Developed GharDekho, a unified platform connecting house owners and tenants.
- Leveraged Firebase for chat, enabling real-time and effective communication.

IPL Winning Prediction And Statistical Analysis [↗](#) | [Python, IDE - Jupiter Notebook](#)

- Proficient in IPL data analysis spanning seasons from 2008 to 2020, with a focus on creating a winning prediction model.
- Performed in-depth Exploratory Data Analysis (EDA) to uncover significant patterns and anomalies within the IPL dataset.
- Implemented various classifiers including Support Vector Machine (SVM), K-Nearest Neighbors (KNN), Decision Tree, Random Forest, and XGBoost ensemble methods.

TECHNICAL SKILLS

Skillset: C++, Python, C.

Technologies/Frameworks: HTML5, CSS3, JavaScript, MySQL, Reactjs, NodeJS, Firebase, ExpressJs

Developer Tools: VS Code, PyCharm, Canva, Jupiter Notebook, Goolge Colab

Libraries: Numpy, Pandas

CODING PLATFORMS

- * Solved **550+** Problems on **Leetcode**. [↗](#)
- * Solved **500+** Problems across **GeeksforGeeks**. [↗](#)

EXTRACURRICULAR

- * **Interests:** Competitive Programming, Cricket, Carrom, Chess.