

CHIRASHISH JEENA

+91 9027813314 ◇ Bengaluru, India

1rn19cs035.chirashishjeena@gmail.com ◇ linkedin.com/in/chirashish-jeena/ ◇ Github : [berlin-hash](#)

ABOUT ME

A Computer Science undergraduate with interests in web and mobile applications looking forward to learn and experience more.

EDUCATION

Bachelor's in Computer Science and Engineering, RNS Institute of Technology Aug 2019 - Present
CGPA: 9.28

Senior Secondary Education, CBSE, Aryaman Vikram Birla Institute of Learning 2017-2018
Marks 90.8%

SKILLS

Languages	C, C++, Python, Java, JavaScript, MySQL, CSS, HTML
Frameworks	Node.js, React.js, Express.js, MongoDB, Flutter
Tools	Git, Heroku, PhpMyAdmin

PROJECTS

Canteen Management System — PHP, HTML, CSS, MySQL [GitHub](#)

- With this project my team aimed to solve customers problem to wait in long queues for placing orders in college canteens.
- Implemented user and admin side pages to manage orders.
- Implemented all CRUD operations.
- Uses MySQL database to store data with the help of phpMyAdmin tool.

TODO list — C [GitHub](#)

- The aim of this project is to manage your daily tasks efficiently.
- It also keeps up the streak if all tasks are completed successfully for a day.
- Uses file handling to store user data

BMI Calculator — Flutter [GitHub](#)

- A basic flutter project to calculate BMI and get some health advices.

Flat Manager for Bachelors — JavaScript, HTML, CSS, Node.js, Express.js, MongoDB [GitHub](#)

- Assigns duty to a member of flat and notifies them in a cyclic order.
- A web-app with CRUD operations

Task Manager — JavaScript, HTML, CSS, Node.js, Express.js, MongoDB (Ongoing) [GitHub](#)

- A web-app to manage your daily tasks and assignments.
- Uses MongoDB to store data.

CERTIFICATES

Crash Course on Python by Google

Programming Fundamentals - Duke University

Business English Networking - University of Washington