

# BIKASH CHAMUA

STUDENT  
COMPUTER SCIENCE AND ENGINEERING

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Github: <https://github.com/BikashChamua01>

## TECHNICAL SKILLS

- Data Structure and Algorithm
- MySQL
- ReactJs
- C++, javascript,

## SOFT SKILLS

- Leadership
- Team player
- consistent

## LANGUAGES

- English  
Professional working proficiency
- Hindi  
Professional working proficiency
- Assamese  
Full professional proficiency

## KEY INVOLVEMENT

- Active member of AEC codingclub
- Core member at SAEINDIA Collegiate Club of Assam Engineering College Jun'21-Aug'22
- Active member at RoboticClub, Assam Engineering College

## KEY SUBJECTS

- Database Management System
- Data structure and algorithm
- Computer network
- Operating system

## EDUCATION

### Assam Engineering College

B.Tech in Computer Science and Engineering, **8.7** CGPA upto 6th semester  
(2020-2024)

### Ramanujan Academy, Baihata Chariali

HSSLC 12th, **89.2%**  
(2017-2019)

### Nagaon Janata High School

HSLC 10th, **93.83%**  
(2012-2017)

## PROJECTS

### Built an E-Commerce website using React, styled-component (Nov'22-Jan'23)

- Add to Cart, remove an item, Routing, Grid & List views.
- Individual product: Select color, quantity, display ratings.
- Filter products according to price, company, color, category.

Project link: <https://effulgent-halva-5a96cd.netlify.app/>

### Smart Attendance management system

(March'23-June'23)

- It is a software application that automates attendance taking using facial recognition built using OpenCV.

### Tic Tac Toe game (Oct'22)

- Designed and implemented a tic tac toe game using javascript, HTML and CSS.

Project link: <https://shorturl.at/EQWX4>

## INTERNSHIPS

### Web Developer in XopunTech (July'23- Aug'23)

- working as a web developer using modern technologies like ReactJs.

### Internship and Training Program in the domain "ML using Python" under NEILIT (Aug'22- Sept'22)

- Worked in a mini project titled "Credit Card Fraud Detection using Machine Learning".

## ADDITIONAL INFORMATION

- Provided free online coaching of Advance Mathematics to class10 students for 6 months.(Aug'21-Jan'22)
- Organized Constellate3.0, a national level RC car Assembly and Racing Competition under Pyrokinesis2022, the annual cultural fest of Assam Engineering College.