

# BHUSWARNA KASHYAP

## CONTACT INFORMATION

### Address -

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Patharquarry, Guwahati, 781171

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### Linkedin -

<https://www.linkedin.com/in/bhuswarnakashyap-703796187/>

### Github -

<https://github.com/RyanCarlisle>

### Website -

<https://bhuswarnakashyap-portfolio.web.app/>

## SKILLS

C	C++	Python
Java	HTML	CSS
Bootstrap	JavaScript	MongoDB
ExpressJS	ReactJS	NodeJS
MySQL	Git	GCP
AI/ML	Deep Learning	

## ACHIEVEMENTS AND PARTICIPATIONS

2021 - Achieved 5☆ in C++, Hackerrank  
2021 - Achieved 5☆ in Problem solving, Hackerrank  
2021 - ICPC 2020 (regional participant)  
2020-Smart India Hackathon (finalist)  
2020-Mimamsa, IISER Pune (participant)  
2020-Ninja Hire, Coding Ninjas (participant)  
2020-Junior Chess Club League (participant)  
2020, 2019-Robotics events in various colleges (participant)

## LANGUAGES KNOWN

English  
Assamese  
Hindi

## ACADEMIC BACKGROUND

Degree, Branch and Year	Institution	CGPA / Percentage
B.Tech., Computer Science and Engineering, 2018-2022	Assam Engineering College, Jalukbari	9.34 (upto 6th semester)
H.S., Science, 2018	Don Bosco School, Panbazar	91.4%
HSLC, 10th, 2016	St. Francis de Sales School, Narangi	95%

## EXPERIENCE

- **ZEPHYR SOLUTIONS, GUWAHATI**  
Intern | Jun 2021 – Sept 2021  
**Topic** - Online Examination and Evaluation System using Django
- **PSG COLLEGE OF TECHNOLOGY, COIMBATORE**  
Research Intern | Aug 2020 – Sept 2020  
**Topic** - To develop a Deep Neural Network for Recommendation System
- **DON BOSCO SNEHALAYA, GUWAHATI**  
Intern | Jun 2019 – Jul 2019  
**Topic** - Underprivileged Children
- **GOOGLE DEVELOPER STUDENT CLUBS, AEC, GUWAHATI**  
Member | Sept 2020 – Jul 2021

## PROJECTS

- **AEC Chess Club Website** - (<https://aecchessclub.games/>)
- **MERN Login Authentication** - (<https://github.com/RyanCarlisle/MERNLoginProject>)
- **Augmented Reality using Unity**
- **Deep Learning-based mapping of Urban Slums under CCLIndia** (ongoing)
- **Toxic Comment Detection in Social Media Text** (ongoing)

## MOOCS

- An Introduction to Programming through C++ -- IIT Bombay, NPTEL
- Programming for Everybody (Getting Started with Python) -- University of Michigan, Coursera
- Java Programming: Solving Problems with Software – Duke University, Coursera
- Java Programming: Arrays, Lists and Structured Data – Duke University, Coursera
- Cloud Engineering Track (6 skill badges) – Qwiklabs
- Data Science and Machine Learning Track (6 skill badges) – Qwiklabs
- IN-ACE Track-Google Cloud Edu-H2-2020(6 courses) - Coursera