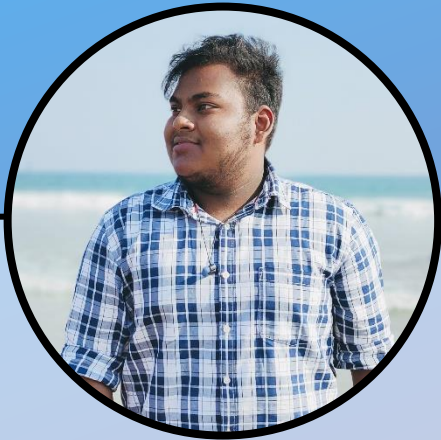# ANKIT BISWAL



## About me

Results-driven computer science student passionate about developing user-friendly web applications. Excellent problem-solving skills and ability to perform well in a team. Seeking to help Companies develop and design products as a developer, as well as grow and develop my own skills as a coder.

## CONTACT

✉ ankitbiswal123@gmail.com

📱 7008393685, 8260822230

in linkedin/in/ankitbiswal123

⌗ github.com/Ankit2540

📍 Plot No -3D/1179, Sec – 10, CDA

## Education

| | |
|---|---|
| **Lovely Professional University**<br>Jalandhar, Punjab | ● **B. Tech. Hons. Computer Science and Engineering**<br>2018 - 2022 |
| **DAV Public School**<br>Sec – 6, CDA, Cuttack | ● **Class XI - XII**<br>2015 - 2017 |
| **DAV Public School**<br>Sec – 6, CDA, Cuttack | ● **Class X**<br>2014 - 2015 |

## Certification

● **Data Structures and Algorithms**

  *https://media.geeksforgeeks.org/courses/certificates/3f7*

● **ASP.NET**

  *https://www.learnvern.com/certificate?candidate_id=CA*

● **Adobe UX foundation learning journey**

  *https://fsprimecertificate.s3-ap-southeast-1.amazonaws.*
  *ankitbiswal123@gmail.com-1473891.pdf*

## Skills

C, C++, C#, Python, Java, Swift

HTML, CSS, Bootstrap, JavaScript, jQuery, Angular JS, React JS, Node Js

PHP, Laravel

Adobe XD, Blender, Unity, MS Word, MS Excel, MS PowerPoint

MySQL, MongoDB

# LANGUAGES

**English** ● ● ● ● ○

Professional Working Proficiency

**Hindi** ● ● ● ○ ○

Bilingual Proficiency

**Odia** ● ● ● ● ●

Native

## Interest and Hobbies

**Photography**

**Listening Songs**

**Cooking**

**Watching Anime**

**Travelling and solo bike rides**

# Projects

**Aug – Nov 2020**

### Website of a restaurant

- Worked on Web Page of a restaurant using HTML, CSS, JavaScript, jQuery, Bootstrap.
- The website is of single page, and everything is assessable through modals which reduces the hassle of opening multiple pages and linking.
- Performed key role in the development process of UI portion of web application.

**Mar – Apr 2020**

### Process Scheduler

- Worked on Process Scheduler using C Programming Language.
- Designed a scheduler following non-pre-emptive scheduling approach to schedule the processes that arrives at different units and having burst time double the arrival time.
- The scheduler selects the process with largest burst time from the queue for the execution.

**Aug – Oct 2019**

### Tic Tac Toe game

- Built Tic Tac Toe game using Python Programming Languages.
- The main feature of this project is that it has a GUI which is made using Tkinter toolkit available in python

**Mar – Apr 2019**

### Website of a restaurant (Frontend)

- Worked on the Website of a restaurant (front-end) using HTML, CSS, JavaScript.
- Performed key role in the development process of UI portion of web application.

**Mar – Apr 2019**

### IPL Management system

- Built an IPL Management system using C++ Programming Languages.
- File handling in C++ was used to organize, view, and manage data of IPL teams, matches, players etc.