

# **AYASH KUMAR BEHERA**

"Web developers: The architects of the digital world, weaving innovation and imagination into captivating online experiences."

## Web Development Intern

### About Me

- Passionate and Driven
- Detail Oriented & Adaptable
- Hard worker & Consistent
- Creative and Innovative
- **S** +
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- ayashbehera2003@gmail.com
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- Bhubaneswar, Odisha, India
- https://github.com/kingaya sh2790
- in

https://www.linkedin.com/in/theayash-kumar-behera/

#### Language

1. English 2. Hindi 3. Odia

#### Website Skills Set

- HTML5
- CSS3
- Tailwind CSS
- JavaScript
- Bootstrap
- PHP
- MySQL
- React

Non-Technical Skills Set

- Leadership
- Team Player
- Problem solving
- Communication
- Analytic Skills

#### **Projects**

- 1) "Introducing the CQPI Calculator: RECHNER Your Key to Unlocking Academic Success!
- Designed with precision and powered by a seamless blend of HTML, CSS, JavaScript, PHP, and MySQL, this innovative tool revolutionizes the way you calculate your Semester CQPI.
- 2) ACM Student Chapter: "Innovative ACM website empowering students with opportunities and resources." Link: http://xim-scse.acm.org
  - Core Member of the web development team who created an amazing responsive ACM website for XIM University.
  - I handled the About Us and Events Section.
- 3) Code Wizard: A Coding Blog Website
- "Code Wizard: Unleash your coding potential with insightful articles, tutorials, and tips on our dynamic blog, created using Bootstrap."
- 4) FashionVilla: An E-Commerce Fashion Website
- I and two other talented individuals are currently developing a fashion website using HTML, CSS, JS, PHP & MYSQL, unleashing different web components and enhancing our skills.

#### Education

#### Loyola School, Bhubaneswar

- Scored 95% in my 10th boards (ICSE)
- Secured 2nd Rank with 95.2% in my 12th boards (ISC)

#### XIM University, Harirajpur, Jatni, BBSR

- B.Tech. in CSE (2021-2025)
- CGPA is 8.75 / 10.00

#### Coursework

- Data Structures & Algorithms
- Database Management Systems
- Computer Networks
- Operating Systems