

Biswajeet Das

Website: www.biswajeetdas.com | Email: biswajeetdas18@gmail.com | LinkedIn: [biswajeet-das](https://www.linkedin.com/in/biswajeet-das) | Ph: 811-486-6717

Career Objective:-

Work for a Tech Organisation as a **Software Developer** which provides me with the opportunity to improve my **skills** and **knowledge** to grow along with the organisation's objective.

Work Experience:-

NetTantra Technologies

Software Developer

Odisha, India

JAN 2020 - Current

- Worked on a music streaming site [Zipdj](#) and developed the majority of the UI/UX of the site using **React.js**.
- Developed a custom music player module with functionalities like download, add to playlist, skip a track.
- Integrated REST APIs and **ElasticSearch** on the FrontEnd to search/filter songs, which increased the site **performance by 60%** which further helped to increase the **premium members** count up to **2x**.
- Also, created API endpoints using **Laravel** to implement functionalities like uploading or editing music releases and tracks for authorized members and integrated them on the FrontEnd using **React.js**.
- Used **SCSS** and **React.js** to create mobile responsive and user-friendly layouts.

NetTantra Technologies

Software Developer Intern

Odisha, India

DEC 2019

- Developed a mobile responsive and optimised landing page for a FinTech Company using **HTML**, **CSS**, and **Bootstrap**.

Projects:-

Miny.in

An URL shortener service site.

- Minify or shrink your long URLs into tiny-miny URL with custom URL input support.
- Developed the FrontEnd UI using **HTML**, **CSS**, **Bootstrap** and **JavaScript**.
- Used **Express.js** to create REST APIs for the app and **MongoDB** to store the URLs.
- **Source Code:** <https://github.com/BiswaViraj/url-shortener>
- **Demo:** <http://www.miny.in/>

PlaYT

A terminal-based app to stream and download YouTube songs made with **Node.js**.

- Users can stream or download songs to their local drive.
- Plays the song from the local instead of streaming over the network if it is previously downloaded.
- **Source Code:** <https://github.com/BiswaViraj/playt>

Skillset:-

- **Languages:** HTML/CSS, JavaScript, SCSS, C
- **Technologies & Tools:** Node.js, React.js, Express.js, ElasticSearch, Kibana, MongoDB, MySQL.

Education:-

College of Engineering Bhubaneswar

Bachelor of Technology, Computer Science and Engineering,
CGPA: 7.51 out of 10.0

AUG 2016 - AUG 2020

Certification:-

- Completed certification course in "**C Language**" from "Computer Application Centre" in 2019.