

# Abhijit Mishra

Software Development Engineer,  
Hermit Labs

Mobile: +91-7008488505, +91-9090011532

E-Mail: [hello.abhijitmishra@gmail.com](mailto:hello.abhijitmishra@gmail.com)

Website: <https://abhijit-mishra.vercel.app/>

Github: <https://github.com/abmi108>

LinkedIn: <https://www.linkedin.com/in/abmi108/>



A highly competent and result-oriented **Full Stack Engineer with 2 years of experience** in **Full Stack Web Development** and **Project Management**. Proven ability in **ReactJS, NextJS, Chakra UI, Bootstrap, Tailwind, NodeJS, ExpressJS, MongoDB, GraphQL** & other supporting technologies.

## Professional Experience:

---

**Software Development Engineer | Hermit Labs (2020-2022)**

<https://hermitlabs.in/>

### Roles & Responsibilities:

- Actively communicated with multiple stakeholders to understand requirements and formulate feasible solutions.
- Developing **full stack applications, user dashboards** and **websites**.
- Project Management and Customer onboarding for **Tega Industries' projects**.

## Key Projects:

---

- **SmartScreen for Tega Industries**

Project to visualise real-time mining equipment status data.

— Built **Dashboard** to view real-time sensor data using **ReactJS, SCSS, Redux, and React Router**.

— Multiple role-based access

— **MongoDB, MongooseJS** and **NodeJS** used for backend

- **MaaTarininetradham**

<https://tarininetradham.com/>

Project for online appointment booking at an Eye Hospital in Keonjhar, Odisha.

— Built Web Application consisting of **Website, Appointment booking system** and **Admin Panel** using **JQuery, HTML, CSS** and **vanilla Javascript**.

— Generated **5L+ revenue** from bookings. Increase in ~ **500 new bookings** / month.

- **LensSocial**

<https://lens-socials.vercel.app/>

Project to implement a decentralised social media app on **Web3** technologies developed during **ETHIndia Hackathon 2022**.

— Platform built using **ReactJS, NextJS, Tailwind, Typescript, Lens Protocol, Push(EPNS) Protocol, IPFS, Filecoin**, deployed on **Polygon** testnet on the **Ethereum** blockchain.

- **Warehouse Monitoring System**

Project to visualise real-time sensor data from multiple warehouse locations.

— Built a user dashboard using **Bootstrap 4** to observe real-time sensor data.

- **Manam Foundation**

<https://manam.ngo/>

Project for a mental health NGO.

— Built the website, content creation and content curation

- **Task Tracker App**

<https://task-tracker-steel.vercel.app/>

Personal Project to track and manage personal to-do list.

— App built with **React function components** and **JSON Server**.

- **GCE Keonjhar Alumni Website**

Project for Government College of Keonjhar Alumni Network.

— Built the frontend for their website using vanilla Javascript, HTML and CSS.

## Key Skills:

---

Frontend:    **HTML, CSS, Javascript, ReactJS, NextJS, Bootstrap, JQuery, Typescript, Chakra UI, Tailwind CSS,, Redux, React Router, VueJS, SWR, SCSS**

Backend:    **NodeJS, Express JS**

Languages: **C, Java, SQL, Python**

DB Systems: **MySql, MongoDB**

Platforms:    **Linux, Windows**

Misc:        **Rest APIs, GraphQL, OAuth, JWT, PWAs, JestJS, Gulp, Web3** technologies like **ethersJS**, and worked on the **Ethereum** ecosystem, **Git, Github, Gitbook, Docusaurus**

Mgmt:        **Customer onboarding, Negotiation, Contract Framing, Project Planning, Presentation, Documentation.**

## Notable Honours & Recognition:

---

- **ETHIndia 2022 Hackathon winner**
- **GATE qualified**

## Academic Details:

---

**2015-2019**    **B. Tech (CSE)** | Institute Of Technical Education and Research, Bhubaneswar, Odisha | **CGPA: 8.14.**

**2013-2015**    **Higher Secondary (ISC Board, Science stream)** | Loyola School, Bhubaneswar. | **Percentage: 73%.**

**2002-2013**    **Matriculation (ICSE Board)** | Loyola School, Bhubaneswar. | **Percentage: 94%.**