



SHIBASHISH MOHAPATRA

Full Stack Developer

About Me

I am a Full Stack Developer having experience in developing Web Apps using MERN Stack and am also skilled in Java, C++, Python.

Having deep knowledge of **Core CS** subjects like DSA, OOPs, OS, Architecture, Networking, and Software Design.

An excellent Self Learner who is Eveready for any new Technology and Up for collaboration or projects .

MY CONTACTS



+91-7978517135



shibashishmohapatra@gmail.com



College Square, Aska, Ganjam,
Odisha, India , PIN-761111



<https://github.com/sibAAAsis>



<https://www.linkedin.com/in/shibashish-mohapatra-5648b923a>

SKILLS

- **Programming Languages :**
Java, JavaScript, Python, C++ ,
- **Frontend Technologies :**
React Js, NEXT Js, Redux, Bootstrap, Tailwind CSS, UI/UX
- **Backend Technologies :**
Node Js, NEXT Js, Express Js, Django , REST APIs ,Flask
- **Databases :**
Mongo DB, Mongoose, My SQL, ORACLE
- **Tools :**
GIt, GitHub, LInux, Canva, Figma

PROJECTS

1.ShopTube :

ShopTube is a visionary e-commerce website project that redefines the online shopping experience through innovative features and user-centric design.

- Frontend : React Js, NEXT Js, Tailwind CSS
- Backend : NEXT Js, Mongo DB, Mongoose

2.iNotebook :

It is a Task Manager App is a feature-rich web application designed to help users effectively manage their tasks, like create task, update task delete, task and view task with authentication system.

- Frontend : React Js, Context API, Bootstrap
- Backend : ,Mongo DB, Mongoose, Express Js, Node Js

3.SeelInfo :

It is a student management web app where all student authenticate and store their results and view time tables and library information.

- Frontend : React Js, NEXT Js, Tailwind CSS,
- Backend : NEXT Js , Mongo DB, Mongoose

EDUCATION BACKGROUND

Government College of Engineering, Keonjhar

2020 – 2024 B Tech in Computer Science and Engineering : 8.38 CGPA

Saraswati Vidya Mandir, Aska

2018 – 2020 Intermediate in PCM with Information Technology (CHSE) : 64.4%

Saraswati Sishu Vidya Mandir, Aska

2008 – 2018 Higher Secondary School (BSE) : 79 %

CERTIFICATIONS

Python : 2021 Python-Basic to Advance course by collaboration of Skilvoid and E-CELL, IIT Roorkee

Web : The Complete ReactJs Course - Basics to Advance [2023] by EdYoga Digital University