Anmol Chhabra

B.Tech Electrical Engineering – IIT(ISM) DHANBAD

#21JE0133   📱 **+91-9468871500**   @Email   @Github
@ LinkedIn   @PortFolio Website   @Certificates

EXPERIENCE

WEB COORDINATOR AT SAIRC IIT(ISM) DHANBAD
Web Developer   Oct 2022 – Present

- Working on ISMConnect, to help connect ISM alumni with college students.
    Skills Used: Laravel, PHP, MySQL, React, Team Work, Leadership Skills.

OPEN SOURCE CONTRIBUTOR AT GSSOC
GirlScript Summer of Code 2022   Feb 2022 – May 2022

- Worked on **Hash-WhiteBoard** and solved the Rendering Bugs and some FrontEnd Issues.
    Skills Used: HTML, CSS, Bootstrap, NodeJS, JavaScript, Codebase Reading, Debugging.

TECHNICAL SKILLS

Advanced	– C / C++ – JavaScript, Laravel – MongoDB, MySQL, Firebase – ReactJs, Docker – Node.js, ExpressJS – Data Structures & Algorithms
Intermediate	–Object Oriented Programming – HTML5, CSS, BootStrap – JWT Tokens, Azure – EJS Template, PHP – Restful APIs (in MERN Stack)
Beginner	– WordPress – Motoko (BlockChain) –Solidity (BlockChain)

ACHIEVEMENTS

- Qualified **JEE Advanced 2021** with **All India Rank 8158.**
- Secured a **Global Rank Of 3602** in **Google Kickstart Round H.**
- Secured a **Global Rank of 7,994 out of 27,604** participants in **the Qualification Round** and a **Global Rank of 6,019 in Round 1** of **Meta HackerCup 2022.**

SPORTS PROGRAMMING

PLATFORM	USERNAME	RATING
CodeForces	anmolchh500	876
LeetCode	Anmol_Chhabra	1480
CodeChef	anmolchh500	1485

EDUCATION

INDIAN INSTITUE OF TECHNOLOGY (ISM) DHANBAD
B Tech- Electrical Engineering

DEC 2021 - MAY 2025 (presently here)   **8.70 CGPA**

POSITION OF RESPONSIBILITY

- **Open Source Contributor** @ Girls Script Summer Of Code 2022 (Feb 2022 – May 2022)
- **Mentor** and **web developer** at **BFXPRISM** taught Python and CSS to **students of 6-10 classes** at BFX **Skillathon** Event.
- **WebDeveloper at SAIRC and SPEC** at IIT(ISM) Dhanbad.
- **Member at Manthan**, The music club of IIT(ISM) Dhanbad.

PROJECTS

-> ISMConnect - LinkedIn-type alumni connect website

A FullStack Website that I developed with College Seniors, which has features of Linkedin like connection, posting, profile, comment, etc., Learned about **Laravel, PHP, MySQL,** Its frontend is still developing, and backend is developed; the minimal working website is launched here.   **ISMConnect**

-> WorkOut Website (Full Stack MERN Application)

A MERN Stack Application In which we can Create and Delete a Workout from the front end using ReactJS and update the MongoDB database using the Backend Server.
Skills Used: MongoDB, ExpressJS, ReactJS, NodeJS, Mongoose.   **GitHub**

-> Virtual Keyboard (Javascript Website)

A Javascript WebApp, using only JS Classes to render everything, including HTML. We can type using the Mouse and keyboard, and the results will be shown in the textarea.
Skills Used: HTML, CSS, JavaScript.   **GitHub**

->Find NearBy (MERN Backend Application)

Using geoNear in MongoDB, We filter the users according to latitude and longitude and show which is the closest; we just have to update it via backend, and it sorts as per the location.
Skills Used: Mongoose, MongoDB, ExpressJS. **GitHub**

-> Polling Website

Created a Fully Functional Polling Website with **Authentication and Firebase** as a Database.
Skills Used: HTML, CSS, JavaScript, FireBase. **GitHub**

Will Publish my hosted website links on my portfolio soon…