

Khushwant Parihar

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EDUCATION

CHANDIGARH UNIVERSITY

BTECH IN COMPUTER SCIENCE

Grad. June 2022 | Mohali
Cum. CGPA: 7.68

PRJ GYANJAYA

SCIENCE MATHEMATICS

Grad. May 2015 | Ajmer
Cum. Percentage: 85.60

LINKS

Portfolio:// khushwant.com
Github:// [WOLFIEEEE](https://github.com/WOLFIEEEE)
LinkedIn:// khushwantparihar
Codechef:// wolfex007
Hackerank:// khushwantcp
Leetcode:// WOLFIEEEX007

TECHNOLOGIES

GOOD HANDS ON

React js | Gatsby js
Node js | Python
C++ | Git

FAMILIAR

| Arduino
Raspberrypi | MongoDB

SKILLS

PROGRAMMING

Over 5000 lines:

• C++ • Javascript

Over 1000 lines:

• C • CSS • SQL • Python

ACHIEVEMENTS

- Solved 250+ question of leetcode/gfg/interviewbit
- 5* in C++ on Hackerrank
- 1750+ rating on codechef(3*)

INTERESTS

- Reading Comics
- Watching Anime

EXPERIENCE

FIS GLOBAL | IT-TRAINEE

June 2022 - Present | Mohali, Punjab

- Worked and Improved tools for automation testing of **Accessibility**
- Working with front-end technologies like **ReactJs**, **Angular** and many automation tools for generating sites.
- Wrote **Automation** code using **Python** for report generation and Report Structure generation that completes **5-6 Hours** tasks in **3-4 Mins**

KALYANI TECHNOLOGIES LTD | RESEARCH INTERN

Feb 2021 - Aug 2021 | Pune, Maharastra

- **Project Limha** :- A product for predictive maintenance of machines.
 - Built an realtime dashboard with help of **Nodejs**, **Express**, **Socket.io**
 - Created a pattern anomaly detection model using **Istm**.
 - Deployed the model to run real-time using **python** and **flask**
- **Project-Sanjeevani** :- A end-to-end product for automatic oxygen delivery system for **covid patient** based on their **SpO2 level** for current covid situation.
 - Developed a **UI/UX** for product on different small size screens (2.5 inch to 4 inch)
 - Managed the code on **git** and integrated all the codes for product.
 - Experienced fast-paced deployment, as we made the working prototype in approx **15 days..**

PROJECTS

CODE-PAIR | SEE LIVE

Oct 2022 - Jan 2022

- Using this app one can collaborate with his/her friends on some interesting problem. A project to learn more about the tech stack.
- This app is built with **Node.js** and **socket.io** for backend services and **reactjs** for front end.

HEALTH-CARE APPLICATION | SEE LIVE

Jan 2021 - march 2021

- Worked with my team to create a healthcare application, which is basically a collection of different healthcare models. Our main goal was to give people a platform where they can add their trained or deployed model.
- We used **GatsbyJs** to create the front end and deployed it on **netlify**, for model deployment we used **flask**, **Python** and **Heroku**

CURRENTLY WORKING

- An Webapp for Series/Movies Directory with the recommendation and episode search based on ChatGPT involving tech Stack as **NodeJs** and **Reactjs**