Ankit Kaushal

Full Stack Web Developer | AWS | Blockchain

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EDUCATION

CHANDIGARH UNIVERSITY

BE IN COMPUTER SCIENCE CGPA 6.9

May 2018 - July 2021 / Punjab, INDIA

LUDHIANA POLYTECHNIC

DIPLOMA IN MECHANICAL May 2014 - May 2017 / Punjab, INDIA

ST. THOMAS

SECONDARY | CBSE May 2014 / Punjab, INDIA

CERTIFICATIONS

- IBM AI Engineering Professional
- UI/UX design specialization | CalArts

RATINGS

- 5* Python in HackerRank
- 4* in Codechef | Rating: 1903

LINKS

CodeChef: ankit5577 GitHub: ankit5577

Skype: kaushalankit101010

LinkedIn: ankit5577 HackerRank: ankit5577

COURSEWORK

Web Development

Blockchain

Web3

NFT

Smart Contracts

Agile/Scrum

Functional Programming Frontend Development

Artificial Intelligence

SKILLS

core: Python3, Javascript, NodeJS, TypeScript

WEB: Angular, ReactJS, ExpressJS, TailwindCSS, Material

BLOCKCHAIN: Solidity, Truffle, Brownie, Hard Hat, Web3.js

TOOLS: Docker, Git, Postman, Ganache

DATABASE: MongoDB, PostgreSQL

CLOUD: AWS, Heroku

EXPERIENCE

AIBOOST

- FOUNDER | FULL STACK

https://www.aiboost.in

Aug 2021 - Present

We provide solutions to Business problems. We have 3 products

• MedicoEye • Desmate • Overkart

PROJECTS

MEDICO-EYE

- WEB & DEEP LEARNING

https://www.medicoeye.in/

Hospital management and medicine recommendation system with Multi-role functionality

Technology: Angular, ExpressJS, MongoDB, AWS, NodeJS, Docker

OVERKART

- WEB APPLICATION

https://overkart.herokuapp.com/

Generic eCommerce Web Application with multi-user Functionality.

Technology: Angular, ExpressJS, MongoDB, Heroku, NodeJS

PATHO-AI

- Web & Deep Learning

https://www.pathoai.herokuapp.com/

Get predictions on cassava plant disease via leaf image.

Technology: ReactJS, Django, Heroku, Tensorflow, etc

RECOMMENDER SYSTEM

- DEEP LEARNING

https://github.com/ankit5577/recommender_system

Algorithms aimed at suggesting relevant Movies to users.

Technology: Python, NLTK, Scipy, Numpy, Pandas

[and many more...]

ACHIEVEMENTS

• 36 / 25000 Global Rank in Codechef July Long	- 2021
• Lead university's coding team	- 2020
 Worked on projects for the University 	- 2020
• Founded <i>AiBoost</i>	- 2020
• represented University during CAB Meetings	- 2019