

Kaustubh Sharma

Navi Mumbai, Maharashtra • +919892737034 • sharma.kaustubh99@gmail.com • [linkedin.com/in/kaustubh-s](https://www.linkedin.com/in/kaustubh-s)

Innovative and analytical full stack developer with 3+ years of experience and a strong history of building successful algorithms and predictive models for different industries. Greatly adept at building high efficiency microservices, managing cloud based infrastructure components, full stack web development and blockchain based smart contract applications. Fluid understanding of various programming languages including Python, C, C++, Java, JavaScript and Dart. Known by peers for strong critical thinking and problem-solving abilities.

WORK EXPERIENCE

Makkajai • Remote • Full-time • 05/2023 - Present

Software Development Engineer

- Developing educational games on a global scale. C# | C++ | Unity | Cocos2x

getbeyond.ai • Remote • Full-time • 11/2022 - 05/2023

Full Stack Developer

- Designed and developed multiple AI based products for text based personality analysis including a Chrome Extension, an Android App, an iOS App and a Web App. Chrome Web Tools | Flutter | AWS | Flask | Node.js | React

Relatas • Remote • Full-time • 02/2021 - 11/2022

Tech Lead

- Lead engineering team for Sales Analysis and Prediction using AI tools

AI Engineer

- Designed, developed and deployed AI pipelines for Sales Analysis and Predictions. TensorFlow | Computer Vision | AWS | Python | Node.js | Express.js

ML/AI Intern

Ramrao Adik Institute of Technology • Navi Mumbai, India • Internship • 05/2020 - 07/2020

AI Research Intern

- Published research paper: <https://ieeexplore.ieee.org/document/9765278>

Cognizance, IIT Roorkee • Remote • Internship • 01/2020 - 03/2020

Full Stack Web Developer Intern

Eduvance • Navi Mumbai, India • Internship • 05/2019 - 08/2019

Machine Learning Intern

EDUCATION

Bachelors of Engineering in Electronics and Telecommunications Engineering

Ramrao Adik Institute of Technology - Mumbai University • Navi Mumbai, India • 06/2021