# Pranay Joshi

Loves Computer Science and Technology

Full Stack | Flutter | AI | Open Source | STEM | Startup

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## EDUCATION

### Bachelors in Computer Science Hons.
The University of Alabama

*2023 - Present*

*Courses*
- Computer Science

### High School
St. Theresa Sr. Sec. School, Kathgodam

*2012 - 2024*                                    *4.0 GPA*

*Courses*
- PCM + Computer Science

## PERSONAL PROJECTS

Snapper (03/2022 - 05/2022)
- Making a Social Media web app
- Tools:- Vue, Typescript, Golang,Postgres SQL

P-Chat (03/2023 - 07/2023)
- A Full fledged Chatting application similar to telegram
- Tools:- Flutter, Dart, FirebaseDB, Riverpods

Medico (08/2020 - 12/2020)
- AI-powered, CLI & Speech based, medical terms detection tool.
- Tools:- Python, Gensim, Spacy, NLTK, Pandas, Numpy, SR etc.

## WORK EXPERIENCE

### Creater
Snickin

*05/2022 - Present*
*A social media platform where the product is articles. People can read, upload articles and engage with users globally.*

*Achievements/Tasks*
- Build and manage a Team of 25 like-minded people.
- Contributions: Managing Frontend & Backend.
- Tech Stack: Vue, Tailwind, TypeScript, Golang, Postgres, DynamoDB.

### Applied AI Developer
Dubverse

*01/2021 - 04/2022*
*Removing Linguistic Barriers with the help of AI*

*Achievements/Tasks*
- Lead the Visual Translation team, and build software similar to Google Lens but with better text masking.
- Also Worked on a Translation Project. translating English into a "Modern" form of Native Language.
- Complimented and Appreciated by Industry Pioneers.

## SKILLS

Full Stack(React/Vue + Golang)    Data Science(NLP + CV)

Cross Platform App Development(Flutter)    Leadership

Open Source Developer    DB Management(Sql, MongoDb)

## ACHIEVEMENTS

Kaggle MLM(Data Science) (2022)
*Winner of Public Round (International)*

Google Code-in 2019 Grand Prize Winner (2019)
*Google Code-in 2019 Winner (International)*

Aryabhatta National Maths Competition (2019)
*Runner Up Winner ( 70000+ Participant)*

Indian Sports Programming Championship (2019)
*Runner Up Team (National)*

## SIDE EXPERIENCE

Beyond Welkin (Astro Club)
*Co-founder*

TensorFlow, OSGeo, LoginRadius
*Role:- Open Source Contributor*

## LANGUAGES / TECHNOLOGIES

| Language | Rating |
|---|---|
| Python | ● ● ● ● ● |
| Typescript/JS | ● ● ● ● ● |
| Golang | ● ● ● ● ○ |
| Dart/Java | ● ● ● ○ ○ |
| C++ / C | ● ● ● ○ ○ |

## TOOLS / TECHNOLOGIES

React | Vue    MySQL | PostgreSQL | MongoDB | FirebaseDB

Flutter    Tensorflow | PyTorch | OpenCV | NLTK

Git | Github | Gitlab | Bitbucket    Numpy | Pandas | MatPlotLib

HTML | CSS | Tailwind | Material UI