

# MANOJ KONDA

Computer Science Student

Adaptive programmer seeking for a position of Software Engineer in a company where my skills can be most effectively utilized. I believe I can contribute towards the goals of your company, building my career along the way.

## Contact

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- **GitHub:**  
<https://github.com/manojKonda01>

## Skills and Course Work

- Data Structures & Algorithms
- Problem Solving
- Database Management  
(BigQuery, MySQL, MongoDB )
- Web Dev (Html, CSS, JS)
- AWS, GCP, GCS, Git, Docker,  
Linux, Windows

## Programming Languages

- C++, C
- PHP, CodeIgniter
- Python, Django (Intermediate)
- Java, Kotlin, Ktor
- JavaScript, JQuery, ReactJs

## Languages Known

- Telugu
- English
- Hindi

## Hobbies

- Playing Cricket , Basketball
- Listening to music

## Education

2017-2021	<b>National Institute of Technology, Warangal</b> <i>Bachelor of Technology: Computer Science and Engineering</i>
2015-2017	<b>Sri Chaitanya Junior College</b> <i>Intermediate , MPC</i>
2014-2015	<b>Nagarjuna High School</b> <i>10<sup>th</sup>,SSC</i>

## Experience

**POKKT** Full-Time | Oct 2021 – Present | Bangalore, India

- Working as Software Engineer for Product Development at POKKT

**Back-End:** PHP | CodeIgniter

Worked on Google BigQuery (DB Migration) in PHP(CodeIgniter 3),  
Google Cloud Storage.

**Front-End:** HTML, CSS, JS, JQuery

- Also started Working Ktor,ReactJs for new Web App for POKKT.

**PIE INFOCOMM** Intern | 26 May 2021 – 9 July 2021

- Worked as Intern at PIE INFOCOMM in "Python with ML"

## Projects

### Data Pipeline Refactoring

- Simplified Data pipeline shift from Mongo Query to BigQuery in POKKT Web App(PHP)
- AWS to GCP Migration code changes for POKKT Web App (PHP)

### NetWork Graph Analysis (Internship in Python With ML)

- Using NetworkX Python Package Analyzed Network Graph Dataset, Node Classification, Link prediction and Community Detection

### Violence Detection in Videos using Spatio-Temporal Features on Fast Motion blobs (Python - BTech 4th year Project)

## Interests

- Mathematics
- Playing Musical Instruments
- Learning New Technologies