

# Aditya

Software Engineer

📍 Darbhanga, Bihar

📞 9031285927

✉️ adityathakur532@gmail.com

🌐 linkedin.com/in/aditya532/

🐙 github.com/Aditya-Thakur

## Professional Competencies

- Angular (6,8,10+)
- Full stack developer (MEAN)
- NodeJS
- Svelte Web App
- React
- Springboot

## Languages

- Typescript, Java & Python
- MySQL & NoSQL

## Personal Competencies

- Public Speaking
- Leadership

## Interests & Hobbies

- Writing Poems:
  - Short Poems Collection
  - Love Poems Collection
- Music (A typical Audiophile)

## Quick Links

- [Portfolio \(ReactJS\)](#)
- [Open Source Ongoing Project](#)
  - [Tournament Creation Code](#)
  - [Live Demo](#)
- [Template design](#)
- [Mirai Vizion - Smart DOOH](#)
- [Surveyor](#)
- [HackForPink Hackathon](#)
  - [Machine Learning Repo](#)
  - [Adobe XD Design](#)
  - [Youtube Explanation](#)
- [Open Source Interests](#)
  - [Code Server](#)
  - [Theia](#)
  - [VS Code](#)

## Work experience

Senior Associate L2 2022 - Present  
Publicis Sapient

- Working for Aristocrat Gaming, Development of Casino Machine UX & UI in Angular 13+.
- Developed a small POC on NASA APIs in Angular 12 for internal Assessment.

Senior Frontend Developer 2019 - 2022

Infosys Ltd

- Enabled Infosys' IAP with cloud-based IDE to streamline and economize its global assessment process with **Svelte Web App**
- Developed intuitive tools for IDE to give examinees similar experience as in-house assessments using **MEAN Stack**.
- Developed an automated question generation tool which can generate 50-200 questions by just accessing a single code snippet using **Springboot & Angular**. These questions are well versed and can test logical, debugging & computational skills of examinees.

Intern 2018 - 2019

Infosys Ltd

Trained in MEAN stack, Project - UX development for Billing system of VALE, Brazil.

## Projects

- [Surveyor](#) - Dynamic survey creating application developed on MEAN stack ( [Backend Code](#), [Frontend Code](#) )
- [UX Template](#) - School/College Template designed on Vanilla CSS & JS (Code)
- [The Flying Basket](#) - Online grocery shopping application developed on Angular- (Code)
- [Mirai Vizion](#) - Digital Billboard developed on React - ([Backend Code](#))
- [Cloud Based Web IDE](#) - Changes in open source CDR to support the vscode plugin for examination tools.

## Education

B.Tech in Information Technology 2015 - 2019

Haldia Institute of Technology

Aggregate of 8.06 DGPA

Intermediate in Science 2013 - 2015

R B Jalan College

Aggregate of 76.5 %