

# Sethi Jyotir ADITYA

B.Tech 3rd Year | Developer | Graphics Designer

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i Born on March 10, 2003



I am a student developer who worked on web development projects, graphics designing and video editing. I am passionate about new frameworks and technologies that's worth exploring. I am applying for an internship to get some cooperative work experience in tech jobs and get some real-world project building experience.

## SKILLS

Programming	C/C++, Python, Java, Javascript, CSS, <b>React.js</b> , Tailwind
Databases	Oracle SQL, MySQL, MongoDB, <b>Firestore</b>
Development Tools	IntelliJ IDEA, <b>Visual Studio Code</b> , Neovim, git
Operating Systems	Windows, Ubuntu, Arch, Fedora
Networking	DNS hosting, Google Cloud, <b>Firestore</b> , AWS

## WORK EXPERIENCE AND PROJECTS

Today January 2021	<b>Graphics Designer, E-LABS KIIT, Non-Tech Domain</b> <ul style="list-style-type: none"><li>&gt; Youtube Thumbnails</li><li>&gt; Figma Prototype Design</li><li>&gt; Adobe Photoshop Manipulation</li></ul> <div>Adobe Photoshop   Figma   Canva   Premiere Pro   After Effects</div>
Today August 2022	<b>Classroom Management App, TALENT SPRINT CLASSES</b> <ul style="list-style-type: none"><li>&gt; Prototype designing using Figma</li><li>&gt; Cloud functions, Storage, Firestore database, Authentication in Firebase</li><li>&gt; Single-paged Vue JS app</li><li>&gt; bootstrap-vue framework for UI</li></ul> <div>Figma   Firebase   Vue JS   bootstrap-vue</div>
Today	<b>Mo Suroksha - STREAMLIT APPLET (Hackathon)</b> <ul style="list-style-type: none"><li>&gt; GitHub/TechyAditya/Mo-Suraksha</li><li>&gt; Used ML models to predict core diseases like heart, liver and diabetes</li><li>&gt; Sqlite database to store predictions, user data and authentication</li></ul> <div>Streamlit   Sqlite   Matplotlib   Scikit-learn</div>
Today	<b>COURSES</b> <ul style="list-style-type: none"><li>&gt; Coursera Courses on 'Python for Everybody'</li><li>&gt; The Web Development Bootcamp</li><li>&gt; Basic knowledge about Flutter</li></ul> <div>Python   HTML   CSS   Javascript</div>

## LANGUAGES

English	● ● ● ● ●
Hindi	● ● ● ● ●
Telugu	● ● ● ● ●
Oriya	● ● ● ○ ○

## + PERKS

- > Passionate
- > Motivated
- > Positivist
- > Curious

## EDUCATION

2020-2024	B. Tech in CSE, 3rd Year at Kalinga Institute of Technology CGPA - 8.45
2020	Lakshmipat Singhania Public School, Jaykaypur (CBSE) Class 12 % - 79.8
2018	St. Xavier's High School, Rayagada (CBSE) Class 10 % - 79.6