

# Keshav Pillarisetti

[pkeshav.business@gmail.com](mailto:pkeshav.business@gmail.com) | 650.468.7928

## EXPERIENCE

### **SYNTHACKS 2025** | WEBSITE DESIGN HEAD

Oct 2024 - August 2025 | Bangalore, IN

- Taken up the role of Website Head
- Developed the website from scratch through technologies such as HTML, CSS and JavaScript
- Made sure that the participants were able to upload their work onto the website through the submissions tab.

### **SYNTHACKS 2024** | VOLUNTEER

August 2023 - September 2023 | Bangalore, IN

- Helped students learn GitHub and upload projects for assessment.
- Analyzed 50 teams' GitHub projects, assessing with two judges based on shared evaluation criteria.

### **GWH CODING CLUB 2025** | MEMBER

August 2022 - May 2025 | Bangalore, IN

- Helped students learn about Java & Python concepts
- Member in the club for 3+ years
- Learned valuable insights & participated in projects

### **SIMPLIFY INFOTECH PVT. LTD • KOINX** | INTERN

August 2022 - May 2025 | Bangalore, IN

- Developed a boutique software for the tech head of the India's largest crypto taxation platform
- Helped manage internal developer workflow by 10x

### **YOUTUBE CHANNEL** | CREATOR

July 2020 - Present | Bangalore, IN

- Conceptualized, directed, & edited several videos
- Showcased and reviewed the latest & coolest technology gadgets
- Garnered thousands of views online

### **FREELANCER** | PHOTOGRAPHER

July 2019 - Present | Bangalore, IN

- Picked up my dad's DSLR camera at age 10
- Self-taught via YouTube videos
- Took and posted spectacular photographs of natural subjects

## EDUCATION

### **GREENWOOD HIGH**

#### **INTERNATIONAL SCHOOL**

INTERNATIONAL BACCALAUREATE

DIPLOMA PROGRAMME AWARD (IBDP)

June 2025 | Bangalore, IN

### **UNIVERSITY OF CALIFORNIA**

#### **RIVERSIDE** BACHELOR OF SCIENCE

IN COMPUTER SCIENCE

Expected Spring 2029 | Riverside,

Cum. GPA: 4.0

## SKILLS

### **PROGRAMMING**

3+ years:

Python

1+ years:

C++ • Java • HTML • CSS • JavaScript

### **TECHNOLOGY**

Git • Linux CLI • NodeJS • AWS

## COURSEWORK

### **UNDERGRADUATE**

- Basic Algebra and Pre-Calculus Skills
- Introduction to C++
- Development of College-level Writing Skills
- Introduction to Engineering, Principles and Practices

## LINKS

GitHub: **Keshav Pillarisetti**

LinkedIn: **keshavpillarisetti**

Website: **/keshavpillarisetti**

YouTube: **@newdopetechofficial**

Instagram: **@keshavpillarisetti**