# Bhogadi Vidhey

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## **EDUCATION**

# UNIVERSITY COLLEGE OF ENGINEERING, KAKINADA (JNTUK)

**B-Tech in Computer Science** 

· May 2024 | CGPA - 8.65

#### **AANM & VVRSR POLYTECHNIC**

DIPLOMA IN COMPUTER SCIENCE

• April 2021 | CGPA - 9.72

## MONTESSORI HIGH SCHOOL

· March 2018 | CGPA - 10.0

# LINKS

- Portfolio: tinyurl.com/bvidhey
- Github: Vidhey012
- LinkedIn: bhogadi-vidhey-aa62b71a8
- Gmail: vidhey.bhogadi2003@gmail.com

# COURSEWORK

## **UNDERGRADUATE**

- Web Technologies
- Data Base Management Systems
- Operating Systems
- Object Oriented Programming
- Programming and Data structures
- System Administration in Unix
- Digital Electronics and Microprocessors

# **SKILLS**

#### **PROGRAMMING**

Over 5000 lines:

C • Java • Python • HTML • CSS JavaScript • PHP • Bootstrap

Over 1000 lines:

C++ • C# • JQuery • MASM • TASM

Prolog • Solidity • R • Type Script

#### **DATABASES**

SQL • NoSQL • MySQL • PL/SQL PostgreSQL • MongoDB • Firebase

### FRAMEWORKS & TOOLS

Spring • Angular • React • Flask Codelgniter • GitHub • Windows Netlify • Unix distributions

#### **FAMILIAR WITH**

Web Development • Programming Mobile App Development

#### **OTHER SKILLS**

Freelancing • Basket Ball • Craft Making

## **EXPERIENCE**

### APSSDC | FULL STACK WEB DEVELOPMENT INTERN IN JAVA

Oct 2020 - April 2021 | Remote | India

- Developed a **Student-Portal** application that increased attendance tracking efficiency by 80% and reduced administrative workload by 60%, featuring five levels of abstraction: Admin view, Principal view, Department-Head view, Faculty view, and Student view.
- Technologies Employed: Java, Spring-MVC, PostgreSQL database.

## APSCHE | FULL STACK VIRTUAL WEB INTERN IN PYTHON

Oct 2022 - Nov 2022 | Remote | India

- Developed an **E-Learning** platform used by 1000+ students and 50+ faculty members, resulting in a 40% increase in course completion rates, featuring two levels of abstraction: Faculty view and Student view.
- Technologies Employed: Python, Flask, MySQL database.

## UCEK-JNTUK | FULL STACK WEB DEVELOPMENT INTERN IN PHP

Jan 2023 - Present | Kakinada | India

- Maintained and updated the **jntucek.ac.in** website, resulting in a 50% increase in site traffic and a 30% reduction in bounce rate for our university.
- Technologies Employed: PHP, Code-Igniter, MySQL database.

# **PROJECTS**

# LVN E-PROGRESS WEBSITE | FREELANCE

• Developed a web application that streamlined student progress reporting, saving 2 hours per week for educators and improving communication among 500+ users.

#### **CONTROL CENTER MOBILE APPLICATION** | ASSIGNMENT

• Designed and launched a mobile app for website management, increasing user engagement by 40% and reducing response time to website issues by 50%.

## **ACHIEVEMENTS**

#### ACADEMIC

- Honored with Prathibha Puraskar for securing top marks in 10<sup>th</sup> class.
- Completed all 10 courses in Dakshin Bharath Hindi Prachar Sabha with a 95% average score.
- Internship certifications and virtual badges from Cisco, AWS, CCNA.
- Served as the website administrator for our university for 2 years, overseeing 100+ updates and improvements resulting in a 60% increase in user satisfaction.

#### **SPORTS**

- Achieved a certificate in state level chess competition.
- Awarded a certificate of appreciation in Basket Ball.

#### CULTURAL

- Recognized with a certificate of appreciation from ITC.
- Awarded a certificate of merit from ITRRODDD & CASOF.