## **VARSHAS**

Aspiring Software Engineer & AI / ML Developer



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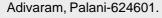
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## **EDUCATION**

2020 - 2024

Bachelor of Engineering - CGPA 9.07 upto 6th semester

Computer Science and Engineering

PSNA College of Engineering and Technology, Dindigul.

2019 - 2020

High School - HSC 88.9%

Bhaarath Vidhya Bhavan Matric Higher Secondary School, Palani.

2017 - 2018

Secondary Education – SSLC 97.8% School Topper
Bhaarath Vidhya Bhavan Matric Higher Secondary
School, Palani.

## **TECHNICAL SKILLS**

- Python, C, Java
- HTML, CSS, JavaScript
- MySQL
- Cloud Computing

### **AREA OF INTEREST**

- Artificial Intelligence & Machine Learning
- Software Testing
- Web Development

## **CAREER OBJECTIVES**

- I am highly motivated to obtain a responsible career opportunity that will allow me to apply my training and skills to the fullest potential. With my professional skills and educational background, I am confident that I can make a valuable contribution to the success of organization.
- My ability to quickly learn and adapt to new environments enables me to become a productive team member in a short period of time.

## **PROJECTS**

## VISION & VOICE AI

 A software that helps people with disabilities to access devices like smart phone and computers without physical contact. It is implemented by voice recognition, hand and eye gazing technology.

## **WATER PREDICTOR**

 An application to identify the purity of water at ease. It is used to find contamination of water and reduce risk of waterborne diseases.

#### CERTIFICATE VERIFICATION SYSTEM

In order to verify originality of the digital certificate, this
project is developed. After entering certificate ID, the
webpage displays certificate details, if ID matches with
backend database.

### **MENTHEAL APP**

 Mental health issues are really a serious concern these days. My app is a one stop solution for dealing with mental issues cost effectively. It is developed with Kotlin in android studio which is powered with AI.

## **INTERNSHIPS UNDERGONE**

## July 3, 2023 - August 3, 2023

## FullStack Developer, Infotrixs

- Integrated front-end and back-end systems to create a seamless user experience.
- Conducted testing and debugging to ensure the app functions correctly.

## September 2022 – October 2022 Campus Ambassador, Lyriclious

 Supported equality of opportunity and non- discrimination to comply with regulations and guidelines. Participated online education advisory board meetings and discussed for latest updates, developments to improve services.

## June 2022 - September 2022

## Salesforce Administrator, Salesforce

- Accessed customer needs and goals through communication and system evaluations to modify existing databases for personalised customization.
- Analysed and developed technical and functional specifications. Received badges for completion of tasks.

# March 2021 – October 2021 Business Development Intern, Shape Al

 Conducting market analysis, building proficient presentation skills for efficiently conveying ideas. The ability to articulate thoughts clearly and persuasively plays a significant role.

## **WORKSHOP ATTENDED**

- Successfully completed four days workshop held on November 2022 in Flutter at PSNA College of Engineering and Technology, Dindigul.
- Participated in four days online workshop held on October 2021 in Python Programming at Thiagarajar College of Engineering, Madurai.
- Participated in IBM Bootcamp on June 2021 and received badges.
- Participated various Bootcamps and received certificates from Devtown in collaboration with Developer Students Club.

## **CERTIFICATIONS**

- Google Data Analytics Coursera
- Google Cloud Training Coursera
- RPA Developer Foundation UiPath
- Introduction to Cyber Security Cisco
- TCS iON Career Edge Young Professional
- Principles of Design Thinking Autodesk Design Academy
- Digital Marketing Google
- Getting Shared with Enterprise Data Science IBM

## **ACHIEVEMENTS**

- Awarded second prize in Technical Quiz on April 2023 conducted by PSNACET, Dindigul.
- First prize in National Level Cybersecurity Hackathon on March 2023 at KCG College, Chennai.
- Awarded with second prize in Technical Symposium on March 2023 at Kumarasamy College of Engineering, Karur.
- Second prize in Technical Symposium on February 2023 at PSNACET, Dindigul.
- First prize in Intra Institutional Ideathon Competition on January 2023 at PSNACET, Dindigul.
- Awarded swags from Google Cloud Facilitator Program.
- Ranked 23 Nationwide in NCAT exam 2022.
- Secured second runner up position in Quiz Competition organised by CSI, Trivandrum Chapter in 2021.
- First prize in Spell-N-Code on 2021 at SRM College, Chennai.
- Third prize in App Development in institutional level in 2020 at PSNACET, Dindigul.

## **SOFT SKILLS**

- Problem solving.
- Active team organiser, team player and leader.
- Interpersonal skills.