ABDUL AZEEZ

GitHub | LinkedIn

Objective

To build a promising career by embracing challenges and contributing to organizational success.

Education

• B.Tech in Computer Science Engineering (2022-2026)

CGPA: 8.05

Prasad V. Potluri Siddhartha Institute of Technology

• Intermediate (2020-2022)
Sri Bhavishya Junior College

CGPA: 8.0

Sri Bhavishya Junior College
• SSC (2020)

Nirmala High School

Percentage: 72

Dno: 29-4-30, Mosque Street, Labbipet

Vijayawada, Andhra Pradesh

Technical Skills

Languages: C, C++, Python, Java | Web: HTML, CSS | Machine Learning & AI: Python algorithms, Data Structures | Cybersecurity: Fundamentals and applied techniques | Operating Systems: Linux | Competitive Programming: HackerRank, CodeChef

Certificates & Courses

Workshops

- Mastering Problem Solving Skills
- Problem Solving Using Data Structures
- Python Zero to Hero in 5 Days LetsUpgrade
- HTML & CSS Zero to Hero in 5 Days LetsUpgrade

Course Completion

- Linux Spoken Tutorial
- C++ Spoken Tutorial
- Python Spoken Tutorial
- C Spoken Tutorial
- Programming in Java NPTEL
- Enhancing Soft Skills and Personality NPTEL
- Data Structures and Algorithms in Java Infosys
- Complete AI Course for Internship Infosys
- Full Stack Web Development course by Chief Instructor

Extracurricular Activities

- Participated in E-Summit 2024 E-Cell IITH
- Code Asthra 2023 PVPSIT
- JAM PVPSIT
- Quiz Thinkfic Bitmage PVPSIT
- Ideathon Infosys
- Ideathon ISTE
- 2 Times Participation SIH

Competitive Programming

HackerRank

- Problem Solving (**) Indicates proficiency in solving algorithmic or logical problems. A 2-star rating suggests intermediate-level skills.
- Java (**) Shows competency in Java programming. 2 stars again suggest you're beyond beginner level but not yet advanced.
- C Language (****) Reflects skill in C programming. 4 stars indicate a strong or advanced grasp of the C language.

CodeChef

- Daily Streak Diamond Badge Awarded for maintaining a streak of 100 consecutive days of activity (typically solving problems or submitting solutions). A diamond badge reflects a high level of consistency and dedication.
- Contest Contender Silver Badge Earned after participating in 25 CodeChef contests. Shows your active involvement in competitive programming events.
- Problem Solver Silver Badge Awarded for solving 250 problems on the platform. Highlights your problem-solving experience and skill growth.

Projects

- **Machine Learning** (Ongoing) Heart Disease Prediction, Sentiment Analysis on Amazon Reviews Heart Disease Prediction, Sentiment Analysis on Amazon Reviews
- **IoT** (Ongoing) Flood Detection, Food Spoilage Detection

 Flood Detection, Food Spoilage Detection
- Full Stack Web Development (Ongoing) News Blog, Events Website, Bus Pass Application News Blog, Events Website, Bus Pass Application
- **Mobile App Development** (Ongoing) Ever Care (Medication Reminder for Elders)

 Ever Care (Medication Reminder for Elders)

Strengths

Adaptability, Collaboration, Strong Problem-Solving, Consistency, Dedication (CodeChef Diamond), Technical Expertise (Programming, Cybersecurity, AI)

Self Introduction

Driven Computer Science student pursuing creative tech projects. Teamwork and adaptability honed through experiences like the Ideathon. Active in competitive programming and hackathons, aiming for impactful real-world solutions.