

# ABINAV K SUBASH

## WEB DEVELOPER

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### SKILLS

- Attention to detail
- Problem-solving
- Time management
- Team collaboration
- Critical thinking
- Adaptability
- Communication

### CERTIFICATIONS

- Introduction to Software Engineering(IBM)
- Advanced Programming in Python(Genzee Technologies LLP)
- Career Options and Industry Orientation for Engineers(Genzee Technologies LLP)
- Python Application development(SRISHTI INNOVATIVES)

### LANGUAGES

- English
- Malayalam

### PROGRAM LANGUAGES

- C
- Python
- Java
- Html
- CSS
- JavaScript
- SQL

### REFERENCES

#### LinkedIn

[linkedin.com/in/abhinav-k-subash-7a497a36b](https://www.linkedin.com/in/abhinav-k-subash-7a497a36b)

#### Git Hub

<https://github.com/abhinav10292004>

### SUMMARY

Motivated Computer Science graduate with a strong foundation in programming, data structures, and system design. Skilled in Python, C, and web technologies with hands-on project and internship experience. Adept at problem-solving, teamwork, and quick learning. Seeking to contribute as an Web Engineer.

### EDUCATION

#### A.P.J. Abdul Kalam Technological University(2022-2026)

Bachelor of Technology (B.Tech) in Computer Science & Engineering at SNM Institute of Management and Technology, Maliankara, Ernakulam, A.P.J. Abdul Kalam Technological University (2022-2026) with CGPA: 7.59

### PROJECT

#### 1. Advanced Medical Refill System(Main Project)

Designed a Python-based smart medication management system with refill reminders, pill scanning, and multi-user access. Improved patient adherence and reduced dosage errors through an intuitive, automated solution.

#### 2. Education Institute Admission Portal

Developed a React web platform for managing institute admissions. Integrated features for course browsing, online applications, college-related content, achievements, and a contact section.

#### 3. Finance Tracker Web App(Mini Project)

Developed a React-Firebase web app for real-time expense tracking and analytics. Built intuitive dashboards and categorization features to support efficient financial management and insights

#### 4. Search Engine

Developed a web-based search engine using the OpenAI API for intelligent query processing and real-time responses. Implemented content summarization and contextual search, improving information accessibility and relevance for users.

### INTERNSHIP

- Python Programming Intern – Metaloop Global IT Services Kochi (7 Days)
- Internship in Python Application Development – SRISHTI Innovatives (7 days)