

Onkar Aradhye

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Palghar, Maharashtra, India

Career Objective

To pursue my career as a Android Engineer,Cyber Security Engineer,Network Engineer.

Education

St. John College of Engineering and Management(MH) B.Tech, Computer Engineering GPA: 2.88	October, 2024
A.D.Joshi Jr College,Jule Solapur,Solapur(MH) HSC Percentage: 84.33%	May, 2022
Om Public School,Gohana(HRY)(School) SSc Percentage: 90%	June, 2020

Projects

Jan Seva Developed a android application that provides ease government services	November, 2023
Dungeons Dash A remake of Classical game Mario	September, 2024
Login App using FireBase A classical login app using firebase and Login Database	December,2024
Shopping App A app developed for making list of groceries to be purchased	January,2025

Certifications

Fundamentals of Cybersecurity (EDU-102)	September,2024
Network Fundamentals 101	October, 2024
Fundamentals of SOC (Security Operations Center)	July,2024
Cloud Security Fundamentals	July,2024
MERN stack	March,2024

Skills

Technical: HTML, CSS, Java, Python, C++, C,Kotlin,C#,Ethical Hacking
Employability: Problem Solving, Team player, Communication
Tools/Technologies: Figma, Canva, ChatGPT, Black Box AI,Android Studio,Burp Suite

Interests

- Android Development
 - Cyber Security
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Language Proficiency

C++:Intermediate

Python: Beginner

Java: Beginner

C: Intermediate

C#: Beginner

Kotlin:Intermediate