ELANGOVAN D

SOFTWARE ENGINEER

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PROFILE SUMMARY

I'M SEEKING OPPORTUNITIES TO APPLY MY SKILLS AND KNOWLEDGE TO CONTRIBUTE TO INNOVATIVE PROJECTS IN THE SOFTWARE DEVELOPMENT INDUSTRY.

GITHUB - ITS-ELANGO LINKEDIN - ELANGOVAN2001

PROFESSIONAL SKILL

PROBLEM SOLVING QUICK LEARNER SELF MOTIVATED TEAM WORK

TECHNICAL SKILL

C# HTML | CSS | BOOTSTRAP

MAUI | MVVM OOPS

.NET MVC|CORE|WEB API ANGULAR | TYPESCRIPT

EDUCATION

B.E-COMPUTER SCIENCE AND ENGINEERING-8.3 CGPA

SHREE VENKATESHWARA HI-TECH ENGINEERING COLLEGE, ANNA UNIVERSITY, CHENNAI-2019/2023

HSC -COMPUTER SCIENCE -82%

GOVERNMENT HIGHER SECONDARY SCHOOL-2018/2019

SSLC-GENERAL STUDIES -92%

GOVERNMENT HIGHER SECONDARY SCHOOL-2016/2017

EXPERIENCE

SOFTWARE ENGINEER -NOV/2023-PRESENT CLAYSYS TECHNOLOGIES-KOCHIN, KERALA

WORKED AS A SUPPORT ROLE FOR THE LANDING PAGE(UI) SEG PROJECT.

DEVELOPED FULLY FUNCTIONAL ANGULAR APPLICATION FOR INTERNAL PROJECT WITH VARIOUS UI SUPPORT TOOLS

WORKED AS SUPPORT ROLE IN THE API DEVELOPMENT TEAM FOR THE INTERNAL PROJECT

PROJECT

BASKETBALL ACADEMY MANAGEMENT SYSTEM

TOOLS/SOFTWARE - .NET CORE WEB API,C#, SQL SERVER, TYPESCRIPT, ANGULAR,BOOTSTRAP. IDE- VISUAL STUDIO, VISUAL STUDIO CODE

VIRTUAL EYE - LIFE GUARD FOR SWIMMING POOLS TO DETECT ACTIVE DROWNING DETECTION USING ARTIFICIAL INTELLIGENCE

TOOLS/SOFTWARE-PYTHON,TENSORFLOW,JIRA,SCRUM IDE- SPYDER, JUPYTER NOTEBOOK

CERTIFICATION

- WEBSITE DESIGNING COURSE COMPLETION CERTIFICATE ON GREAT LEARNING – JUNE,2023
- JOY OF COMPUTING USING PYTHON-SWAYAM NPTEL-MAY,2022
- INNOVATIVE INDIA CODING CONTEST CONDUCTED BY CHANDIGARH UNIVERSITY
 & AICTE ON CODING NINJA PLATFORM-JULY,2022