Prakash Sellathurai

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Summary

Experienced and Conscientious Engineering professional with over 2+ years of the proven-track of experience in Computer Vision and Software Engineering.

Delivered Results on early-stage consumer end products and have worked in a cross-functional manner in fast-paced startup environments.

Experience

Software Engineer
GK Fit
Feb 2020 - Apr 2021 (1 year 3 months)

Computer Vision Engineer
Bigthinx
May 2019 - Jan 2020 (9 months)

Software Development Engineer Intern
Clothx
Aug 2018 - Jan 2019 (6 months)

Education

SRI KRISHNA COLLEGE OF ENGINEERING AND TECHNOLOGY
Bachelor of Engineering, Mechatronics, Robotics, and Automation Engineering
2015 - 2019

Licenses & Certifications

Cambridge Business English Assessment - Cambridge Assessment English

Exercising Leadership: Foundational Principles - HarvardX
5970feac8bbb4ba2a8c1ce9120fa417c

CutShort Certified Python - Advanced - Cutshort
26222

CutShort Certified Data Science - Basic - Cutshort
26226

CutShort Certified Machine Learning (ML) - Basic - Cutshort
24979

Problem Solving (Basic) Certificate - HackerRank
ef5c7449fac5

Rest API (Intermediate) Certificate - HackerRank
0b4fadc3eadc

Skills

Software Engineering • Computer Vision • Algorithms • Machine Learning • Web Development •
Software Development • Agile Methodologies • Software Development Life Cycle (SDLC) • Python
(Programming Language) • C++

Honors & Awards

Finalist in National level Mobile Robotics Competition - CEG ,Chennai
Dec 2016
Kurukshetra is an international techno-management fest conducted annually by the College of
Engineering, Guindy (CEG) in Chennai, Tamil Nadu, India. So the team represented our college lead by
me went up to the final round and got runner up among the team of 50 across the state.

Core Member in Research and Incubation Cell - Research and Incubation
Cell ,SKCET
Mar 2016
Mentored the students on Project Development and creative Problem solving through actively
conducting various tec related events that boost the innovation and research activities in the college

Programming Head of SKCET ROBOCON Team - ABU RoboCon
2017
Lead the Team of 30 to build a robot for a nationwide robotics competition among 300 teams across the
whole nation and went up to qualifying round