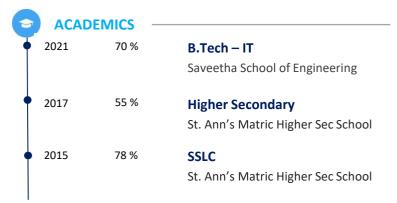# AKASH KUMAR. S
B.Tech - IT

akashsai1999@gmail.com

+91 - 9003057316

CAREER OBJECTIVE

I would like to work in a perfect platform that gives more opportunities to learn and improve my skill set, and to get exposed towards various challenges, which empowers me to grow better by gaining knowledge and experience.

ACADEMICS

Year	%	Degree	Institution
2021	70 %	**B.Tech – IT**	Saveetha School of Engineering
2017	55 %	**Higher Secondary**	St. Ann's Matric Higher Sec School
2015	78 %	**SSLC**	St. Ann's Matric Higher Sec School

TECHNICAL SKILLS

- NodeJS
- MySQL
- React.JS
- JavaScript
- HTML

ABOUT ME

- Creative thinker, Self and Quick learner
- Good in understanding requirements and able to work in a team as a good team player.
- Passionate to work in new technologies.

INTERESTS

- Travelling
- Social Help
- Photography
- Listening to Music

PERSONAL INFO

Father Name	:	J. Selvakumar
Mother Name	:	S. Subadevi
Date Of Birth	:	01- Oct- 1999
Language	:	Tamil & English
Address	:	1/205 A, Pillaiyar Kovil Street, Manapakkam, Chennai - 600125

ACADEMIC PROJECT

Palm Print Identification and Classification

Year: Final Year (2021)

Softwares: MATLAB, Google Document, MS Office

Description: Palm identification and classification is performed by CNN algorithm (N=10) over SVM algorithm (N=10). CNN is a Machine Learning algorithm which takes an input image, assign importance to various objects in the image and differentiate one from the other. Support Vector Machine (SVM) is used for Classification as well as regression problems. The G-power test used is about 80%. By keeping alpha error-threshold by 0.05, enrolment ratio as 0:1, 95% confidence interval, power 80%.

DECLARATION

I hereby declare that the details given above are complete and true to the best of my knowledge.

Place:

Date:

S. AKASH KUMAR