




# Dharanikumar Sekar

## Computer Science Student

DK

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### ABOUT ME

Date of Birth: **September 7, 1998**

Age: **20**

Gender: **Male**

Birth of Place: **Puducherry**

### SKILLS

|                 |       |
|-----------------|-------|
| Creativity      | ●●●●○ |
| Leadership      | ●●●●● |
| Communication   | ●●●●● |
| Collaboration   | ●●●●● |
| Inquisitiveness | ●●●●○ |

### LANGUAGES

|          |             |
|----------|-------------|
| C/C++    | Python      |
| JAVA     | SQL/MySQL   |
| MongoDB  | HTML5 & CSS |
| React JS | Django      |

### Achievements

- Smart India Hackathon 2018 Finalist
- TCS CodeVita 2018 and 2017 Semi-Finalist
- ICPC Chennai Provincial 2017 - 25<sup>th</sup> rank
- ICPC Chennai Provincial 2018 - 17<sup>th</sup> rank
- ACM - ICPC 2017 Regional Qualifier
- C-Programming Contest 2017 1<sup>st</sup> prize within the college
- Debate competition winner on Dr APJ Abdul Kalam Memorial 2017 day

### CAREER OBJECTIVE

Join a company to showcase my skills and help in achieving its missions and goals by being able to continuously learn and improve the necessary skills and knowledge needed to push both the company and myself forward into success.

### ACADEMIC BACKGROUND

#### BACHELOR DEGREE

(B-Tech Computer Science Engineering)

Manakula Vinayagar Institute of Technology,

- Will be graduating in the year 2020
- Member and Coordinator of Technical Club of CSE Department
- Member of MVIT Dreams club

#### Higher Secondary Education

St. Patrick Matric Higher Secondary School, Puducherry

- Graduated High School with a score of 83.42% in the year 2016
- Won 5<sup>th</sup> prize in Project Expo competition in the year 2015

#### Secondary School Education

St. Patrick Matric Higher Secondary School, Puducherry

- Graduated Secondary School with a score of 96.4% in the year 2014

### PROJECTS

- Worked as a Front-End Developer in a team to create a Web application "**ForeCaster**", which can be used to predict the Drug requirements in the near future (HTML5, CSS, React JS)
- Developed an application "**INTERFOLD**" which is used to maintain the inventory control for a production house (HTML5, CSS, NW JS, MongoDB)
- **Slap**, a Web application in which users can get feedback about their personality, character etc. from their colleagues, friends, family or anonymously (HTML5, CSS, React JS, MySQL, Django)
- **Detecto**, an application for detecting forgery in images (Python)