



## ABOUT

Engineering leader with 9 years experience developing and applying new technologies to deliver exceptional final products. Combines technical engineering capability with effective management techniques. Dedicated to driving rapid, advanced product development through meticulous oversight of team and hands-on participation.

## CONTACT

PHONE: +91-9496361798

<https://doitwithdk.github.io/>

LinkedIn: <https://www.linkedin.com/in/deepakkarumathil>

EMAIL: [deepukjayan@gmail.com](mailto:deepukjayan@gmail.com)

## SKILLS

- Software Architecture
- Product Head
- Mobile App Development
- Engineering Management
- Swift/Objective C
- Dart/Flutter

## LANGUAGES

- English
- Hindi
- Malayalam
- Tamil

## EDUCATION

Bachelor of Technology in Electronics and Communication from Mahatma Gandhi University, Kerala.

# DEEPAK

# KARUMATHIL

## DIRECTOR OF ENGINEERING

## WORK HISTORY

**Gnrgy | Director Of Engineering, Software** (4 years 3 Mons)  
April 2016 – Present | Tel Aviv, Israel & Bengaluru, India

- Managing all software verticals by closely working with team managers and technical leads
- Very much hands on. (Swift/Objective C/Dart)
- Directly managing UI/UX and Mobile development team. Do development as well.
- Supports operations team when required and act as a bridge between multiple teams in the company
- 4 years back, took over the software side of Gnrgy
- Built a great and robust team of engineers that take care of all the R&D and daily charger network support nowadays
- Outlined, structured and developed all consumer facing applications
- Turned a bare shell floor to an awesome core engineering workspace at Bengaluru, India that fuel Gnrgy's operations.
- Managed day to day operations in India office

**Care.com | Senior Software Engineer**  
April 2015 – April 2016 | Bengaluru, India

Worked for care.com at Hurits.

- Major role in the development and integration of "Care SDK"
- Actively involved in development of core Care app, Datenight app
- Involved in the architectural design and flow of mobile applications and development of the same

**Managing Innovation & Technology | Senior Software Engineer** November 2013 – April 2015 | Bengaluru, India

- Developed the core OTTO app using OpenCV

**QBurst | Software Engineer**  
November 2011 – May 2013 | Thrissur, India

- Started as a junior team member
- Worked directly with Siemens on crucial medical projects and managed a small team of 2 members