

# Bukke Sai Kumar Naik

# 2528237-Associate Software Engineer

- bukkesai.kumarnaik@mphasis.com
- **\** 9866064819
- 2-56, Chitimitichinthala , Jammalamadugu, Kadapa, AP-516434
- in https://www.linkedin.com/in/bukke-sai-kumar-naik-038965259
- https://github.com/bukkesaikumarnaik

## **OBJECTIVE**

Looking for opportunities to incorporate my skills and training to help the company grow. I am looking forward to roles that will help me realise my potential by exploring the various aspects of this field.

#### **EDUCATION**

06/2018 - 06/2022	Bachelor of Technology (ECE) Annamacharya Institute of Technology and Sciences (Autonomous) - Rajampet Percentage: 79.35%	Kadapa, India
06/2016 - 03/2018	Intermediate (MPC) Govt Junior College for Boys Percentage: 93%	Jammalamadugu ,Kadapa, India
06/2015 - 04/2016	SSC SPJNMC High School CGPA: 9.0/10	Tirupathi, India

## LANGUAGES

- Telugu
- · English
- Hindi

#### SKILLS

- Good Communication Skills
- · Time Management
- · Angular for Front End
- Mysql

- Problem-Solving Abilities
- Self Motivated
- · Spring Boot for Backend

# **IN** COURSES

06/2022 - 10/2022	<b>Trained as a Java Full Stack Developer</b> Simplilearn	
06/2021 - 10/2021	The Joy of Computing using Python (MOOC) Swayam, Government of India	Kadapa, India

Bukke Sai Kumar Naik 1/2

# PROJECTS

#### 10/2022 - 10/2022

## Web Application on Employee Payroll Management

**Description:** Employee Payroll Management Software is a highly beneficial solution for organizations or educational institutions struggling with to calculate leave and leave without pay (LWP) of all employees, maintaining salary details of every employee, keeping track of deduction, and installment details

Tools and Technology used:

Angular for Front End: html, CSS, typescript. Backend: spring boot, MySQL,

Hibernate.

Server: Tomcat server

#### 12/2021 - 03/2022

# OTFS Modulation Channels Estimation Performance Technology and Innovative WINDOW B.Tech 12/2021 - 05/2022

Future mobile systems are also expected to be launched for nonterrestrial coverages, e.g., underwater, unmanned-aerial-vehicles (UAVs), and low-earth-orbit (LEO) satellites.

# **CERTIFICATES**

- DevOps Essentials-S1
- RESTful Web Services-S2
- SQL-S1

- Cloud Fundamentals-S1
- Java Microservices-S2
- Relational Databases-S1

# DECLARATION

I hereby declare that all the above-mentioned information is true and correct to the best of my knowledge.

**Bukke Sai Kumar Naik** Jammalamadugu

Bukke Sai Kumar Naik 2/2