PRASANTH U

CAREER OBJECTIVE:

To work in an organization which provides me with great opportunities to enhance my skills and knowledge along with contributing to the growth of the organization.

EDUCATIONAL QUALIFICATION:

Qualification	Institution	University / Board	Year of passing	CGPA / Percentage
B.E (Computer Science & Engineering)	Anna University	Anna University	(Pursuing)	8.3 (till 5 th Sem)
HSC	Venkatalakshmi Matriculation Higher Secondary School, Coimbatore	State Board	2019	63.4%
SSLC	KGM Matriculation School, Coimbatore	State Board	2017	95%

FIELD OF INTEREST:

- Smartphones and Gadgets
- Basic of Object Oriented Programming and Data Structure
- Application Development
- Database Management System

TECHNICAL SKILLS:

Languages : Basics of C, Python and Java

Operating System : Windows, Linux

Web Tecnologies : HTML

CERTIFICATION COURSE:

 Completed online course - Java Programming and Data Structure And Algorithm on Edusera(website)

 Completed GOOGLE CLOUD COMPUTING FOUNDATION COURSE from Google with 14 Badges Completed online course - Microsoft certified BECOME AN SOFTWARE ENGINEER on LinkedIn (website)

TECHNICAL ACTIVITIES:

 Created a Project named SAFE(Mobile application) and won several prizes conducted Karpagam, RVS Techinal Campus and Rathnam College of Engineering

ACHIEVEMENTS:

- Won certificates on many events conducted in school
- Participated and won prizes in Quiz competition

KEY SKILLS:

- Problem solving skills
- Open to any challenging work
- Managing workload
- Time management

PERSONAL DETAILS:

FATHER'S NAME : Mr N.Unni Krishnan(Late)

MOTHER'S NAME : Ms.K.Pushpa

LANGUAGES KNOWN: Tamil, English, Malayalam, Hindi

DATE OF BIRTH : 08–05–2001

GENDER : Male

ADDRESS : 75, 3rd Block, TNSC Board, Vellalore,

Coimbatore-641111

NATIONALITY : Indian

HOBBIES : Shuttle Badminton, Cooking, Watching Movies,

watching latest Technology news and reviews

I hereby declare that all the information stated above are true to the best of my knowledge.

Place: Coimbatore

Date: (PRASANTH U)