PREETHI KR

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OBJECTIVE: To pursue a challenging career and be part of a progressive organization that gives scope to enhance my knowledge, skills and to reach the pinnacle in the computing field with sheer determination, dedication and hard work.

EDUCATIONAL QUALIFICATION:

COURSE	INSTITUTION	BOARD	YEAR	GRADE
B.Tech (CSE)	SRM University(Vadapalani),Chennai	SRM University	2012-present	CGPA: 8.26 (up to 6 th sem)
12 th Grade	Anna Adarsh Mat. Hr. Secondary School	TN State Board	2011-2012	85.4%
10 th Grade	Anna Adarsh Mat. Hr. Secondary School	TN State Board	2009-2010	90.4%

AREAS OF INTEREST: Data structures, Machine Learning

SKILLS:

Languages Known: C, C++, Java, Ruby

• Front End Knowledge: HTML, CSS, JavaScript, jQuery, AJAX, React.Js

Database Knowledge: MySQL, SQL, PostgreSQL

• Frameworks Known: Rails, React

• Web Servers Known: Apache , Nginx, Passenger

- Good familiarity with Linux environment and Command Line Interface.
- Hands-on-experience with open source software ImageMagick, ffMPEG, MiniMagick, WebP,
 WebM.
- 1 year of development and delivery experience in Ruby on Rails.
- Great OO skills, including strong design patterns knowledge.
- Strong communication and client-facing skills with the ability to work in a consulting environment.

- Hands-on experience in analysis, design, coding, and implementation of complex, custom-built
 applications.
- Desire to contribute to the wider technical community through collaboration, coaching, and mentoring of other technologists.

INDUSTRIAL EXPERIENCE:

- Intern at SKCRIPT PRIVATE LIMITED, Web Developer November'14 to Present.
- Web development intern at BTE CONSULTANCY SERVICES-Chennai October'14
- Data Center research assistant in HABILISS PRIVATE LIMITED, Chennai May'14 June'14
- Relation Manager(RM) in AllCAD INDIA PRIVATE LIMITED, Chennai June'12 July'12
- Customer Relation Manager in S-India INFOSOLUTIONS, Chennai April'12 May'12

PROFESSIONAL TRAININGS:

- Attendee in R-Programming workshop conducted by Computer Society of India.
- Attended PIC Microcontroller based Robotic Design workshop conducted by S.S Technologies.

CO-CURRICULAR ACTIVITIES:

- Committee member of Computer Society of India (CSI), SRM University (Vadapalani) Student Chapter.
- Placed 3rdin Reverse Engineering coding event at National Level Technical symposium in AGNI CEG, Chennai.
- Involved in Logistics at Tech Symposium of SRM University Vadapalani, Ubertech'13, '14
- Active member of The Robotics Club, SRM University (VDP) and Google Developers Group,
 Chennai.
- Speaker at various Google Developer Group events.

MINI PROJECT:

 Developed a Dropbox like Digital Asset Management from the basic structure into a fully developed and functional application.