Priya Pareek

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Personal Technology Blog :techsavvypriya.com
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CAREER OBJECTIVE

Looking for a career opportunity that will allow me to utilize my problem solving skills and attention to detail to design, develop and implement systems.

EDUCATION

2016-2020	**Bachelor of Engineering/ Technology**		
	Major	:	Computer Science and Engineering
	University	:	GMRIT, Rajam, India
	CGPA	:	8.47/10 (First class with Distinction)

WORK EXPERIENCE

Employer	:	Anpan Inc.
Duration	:	June 2020 - Present
Location	:	Japan (Currently Working from India)
Designation	:	Frontend Developer
Type of Company	:	Internet and E-commerce

Core Responsibilities
- Designed Ui/Ux for the User and Seller Portal using Figma
- Developed the seller portal using HTML, Sass, Javascript and Bootstrap
- Developing a user portal for Anpan using Angular.
- Follows Agile Methodology (Attending Daily Scrum, Retrospective, Sprint Review and Planning)

INTERNSHIP EXPERIENCE

Employer	:	Kotozna Inc.
Duration	:	May 2019 – Oct 2019
Location	:	Fukuoka, Japan
Designation	:	Internship
Type of Company	:	Software Design and Development

Core Responsibilities
- Design, develop chat application
- Follows Agile Methodology (Attending Daily Scrum, Retrospective, Sprint Review and Planning)
- Configure and test the application over AWS Cloud
- Manage and monitor all installed systems and infrastructure
- Monitor and test application performance for potential bottlenecks, identify possible solutions, and work with developers to implement those fixes
- Write and maintain custom scripts

Employer	:	[CIITS](#) Inc
Duration	:	2 Months (May 2018 – Jun 2018)
Location	:	Visakhapatnam, India
Project	:	Assessing Invariant Mining Techniques For Cloud Based Utility Computing System ([Link](#))
Activities	:	Designed part of the backend where customer/user information is stored and verified. Database design and development (MySQL)

SOFTWARE PROJECTS

- Project [Portfolio](#) - Portfolio (Dec'20)
  - Role - Lead Designer
  - Language - HTML, CSS, Javascript
  - Purpose - Personal Static website to showcase my recent project details.
- Project [Mini Project](#) - Twitter Sentiment Analysis (Dec'18 - Apr'19)
  - Role - Team Member
  - Language - Python, HTML, Flask, Django
  - Purpose - Searching and dividing the tweets into positive, negative and neutral.
- Project [Tic Tac Toe](#) - Development of Tic Tac Toe Game (Nov'18)
  - Role - Team Member
  - Language - C
  - Purpose - Play Tic Tac Toe game in computer as a single player
- Project [Gambit](#) - Development of Tennis Game (Sep'18)
  - Role - Lead Designer
  - Language - HTML Canvas, JavaScript
  - Purpose - Single and Multi player game with various scenarios
- Project [Flicks](#) - Development of Online Movie Rental System (Sep'18)
  - Role - Lead Designer
  - Language - HTML, PHP, JavaScript   Database - MySQL   Application - TomCat
  - Purpose - Designed a website where customers can login, view, download movies
- Project [Athenaeum](#) - Library Management System (Sep'18)
  - Role - Lead Designer
  - Language - Java   Database - MySql   Application - TomCat
  - Purpose - Designed a system to manage inventory, issuance of books

COMPUTER SKILLS

- Languages : C, Java, Python, HTML, JavaScript, TypeScript, SQL, CSS/Sass
- Frameworks : Angular, Bootstrap, Wordpress
- Web server : Apache Tomcat
- Tools : BitBucket, Git, Github, Jira, Slack, Postman, Docker, Visual Studio
- Cloud : Amazon Cloud(Deployment Experience), Microsoft Azure
- Design : Figma, Adobe Photoshop

RESEARCH PAPERS & CERTIFICATIONS

- Published a paper "[Steganography - A data hiding Technique](#)".
- "[Brain Computer Interface using Virtual Reality Environment and IoT](#)" presented at NIT-Warangal in Sep' 2018.
- Research in progress on "Extensive study of Opinion Mining on Product Reviews" as a term paper.
- [AWS Cloud Practitioner 2020 (Second Edition)](#) by AWS.
- [Problem Solving](#) Certificate by HackerRank.
- [Code Your First Game: Arcade Classic in JavaScript on Canvas](#) by Udemy.

RECOGNITION & AWARDS

- Winner of "Intel Edge AI" Scholarship by Udacity.
- Winner of "Google India Challenge" Scholarship by Udacity, India (Year 2017-18)
- Lead Coordinator of "ACM Student Chapter" in GMRIT(2018-20)

EXTRACURRICULAR ACTIVITIES

- Participated in Code Debugging Contest in TECHNOZION-2018 conducted by NIT Warangal.
- Participated in Paper Presentation in TECHNOZION-2018 conducted by NIT Warangal.
- Coordinator of "Future India Club(FIC)" conducted by THE HINDU newspaper (Sep'18)
- Participated in the Android App Development workshop in STEPCONE (Feb'18)
- Participated in Code Debugging Contest at National Level Technical Fest(STEPCONE) (Feb'18)
- Winner of "Haunt The Color Ball" event conducted in GMRIT (Jul'17)
- Winner of 1st Prize in Cricket during the Sports Day at GMRIT (Mar'17)

PERSONAL

Date of birth	:	2-May-1999 (Female)
Citizenship	:	India
Languages	:	English (Fluent), Japanese (Very Basic), Hindi (Native)
Reference	:	Mr. Manoj Parik
		Service Delivery Manager, User Trust & Safety
		Google Japan
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