# **MATHEW JOSEPH**

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# **SUMMARY**

IT graduate with more than a year of work experience in UI/UX designing, quick learner, and motivated to work in a fast-paced environment

#### **KEY AREAS OF EXPERTISE**

Adobe XD | Adobe Photoshop | Illustrator | HTML | CSS | JavaScript | InDesign | MS/WPS Office | Figma |

## **EDUCATION** -

**2019 NSDC Certificate in Graphic Designing (Grade: Good)** 

Image Creative Education, Cochin, Kerala

2017 Bachelor's Degree in Information Technology (CGPA: 6.16)

Viswajyothi College of Engineering and Technology, M G University – Kottayam, Kerala

2013 Higher Secondary Education (HSE) in Computer Science (70%)

S R V Government Higher Secondary School - Kerala, India

2011 Secondary School Leaving Certificate (SSLC) (80%)

C C P L M Anglo Indian Higher Secondary School - Kerala, India

#### **EXPERIENCES**

# 2019 - 2021

# **UI/UX** Designer

Mashtrix, Cochin, Kerala

- ✓ Developed and optimized UI designs, wireframes, prototypes, and mock-ups for the company's e-commerce applications, on-demand business services, and booking and pet management apps
- ✓ Managed multiple design projects in teams of 6 members, planning and prioritizing work to execute pixel perfect project deliverables within timeline

- ✓ Collaborated with several business stakeholders, understanding product goals, user needs and pain points, and customer feedback to facilitate project success
- ✓ Experienced in creation, configuration, deployment, and maintenance of Linux web server

# 2019 Image Creative Education, Cochin, Kerala

- ✓ Designed and presented digital and print media layouts including logos, posters, business cards, newsletters, digital illustrations and photo-editing
- ✓ Freelance works in graphic designing

# 2016 - 2017 Viswajyothi College of Engineering and Technology, Kerala

- ✓ Designed and developed a prototype for a real-time vehicle traffic management system based on wireless technology
- ✓ Programmed and deployed web and mobile applications for end-users of vehicle traffic management
- ✓ Conducted literature review and developed insights on state-of-the-art sensors for traffic and surveillance applications
- ✓ Developed web application for high-precision image search re-ranking model using java programming
- ✓ Delivered oral and written presentations on projects and seminars in the field of study
- ✓ Worked in teams of 3-4 members, contributing to the project as part of coursework

## **ACADEMIC HONORS** =

2017 Second Place – Intercollegiate Hardware Assembly Competition (Brahma 2k17)
Adi Shankara Institute of Engineering and Technology- Kerala

2015 Second Position in the "System Assembly" Competition – Bodhi 2k15 Viswajvothi College of Engineering and Technology- Kerala

## ACADEMIC ACTIVITIES ——

2022 Online education in Foundations of User Experience, Google

**2019** Online education in Responsive Web Design, Udemy

**2013 - 2017** Industrial Internship on Java language project, Spectrum Soft Tech Solution, Kerala

Campus Connect Program, Infosys, Mysore

Conducted surveys on health and wellness, Vazhakulam, Kerala

Conducted and Managed E-sports event in College Fest

**2010** Computer Hardware Workshop, G-Tech computer education, Kerala

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